



Tiandy

SMART IP SOLUTION

Super Starlight · Color Maker · Turbo AI
EWarning · Face Recognition · Fever Detection

ANABON

START

SMART
CATALOG

Tiandy

CHOOSE AN OPTION TO BEGIN

Productions



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CHOOSE THE DESIRED PRODUCT

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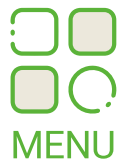
IPC Lite

Lite line as primary products line is cost-effective and easy-to-install, which can be applied to retail stores, warehouses, parking lots and parks, etc. Lite series provides value-added interfaces, such as built-in mic, SD card slot and reset button in hardware, supports two most frequently used VCA functions, tripwire and perimeter. Lite series provides entry-level intelligent experience. Now fixed cameras with resolution from 2MP to 8MP and motorized cameras with 2MP and 5MP are available for customers. In addition to starlight and super starlight cameras, newly released Color Maker cameras offer a 24 hours full color image.

Key Features

- Starlight/Super Starlight/Color Maker
- Built-in Mic/SD Card Slot/Reset Button
- Supports Tripwire and Perimeter
- ONVIF Profile S/T/G
- S+265

[VIEW PRODUCTS](#)



Model:

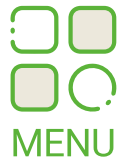
➤ TC-C32WN Spec:

➤ I5/E/Y/(M)/2.8mm/4mm/V4.0

Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal

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SUPER STARLIGHT

Model:

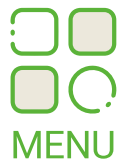
➤ TC-C32WP Spec:

➤ I5/E/Y/(M)/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.0008Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal

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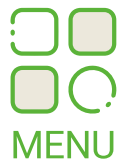
Model:

➤ TC-C32XN Spec:

➤ I3/E/Y/(M)/2.8mm/V4.0

Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	ilt-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal





SUPER STARLIGHT

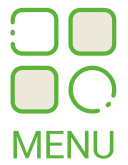
Model:

➤ TC-C32XP Spec:

➤ I3/E/Y/(M)/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.0008Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal





Model:

➤ TC-C32KN Spec:

➤ I3/E/Y/2.8mm/V4.0

Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67, IK10
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal+Plastic



STARLIGHT



Model:

➤ TC-C34WS Spec:

➤ I5/E/Y/(M)/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	4.0MP (2592x1520)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal

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STARLIGHT

Model:

➤ TC-C34XS Spec:

➤ I3/E/Y/(M)/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	4.0MP (2592x1520)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal

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STARLIGHT

Model:

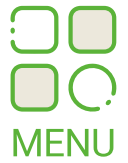
➤ TC-C34KS Spec:

➤ I3/E/Y/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	4.0MP (2592x1520)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67, IK10
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal+Plastic

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STARLIGHT

Model:

➤ TC-C35WS Spec:

➤ I5/E/Y/(M)/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal

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STARLIGHT

Model:

➤ TC-C35XS Spec:

➤ I3/E/Y/(M)/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	uilt-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Default: Metal+Plastic; M: Metal

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STARLIGHT

Model:

➤ TC-C35KS Spec:

➤ I3/E/Y/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON) B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67, IK10
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal+Plastic

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4k
STARLIGHT



Model:

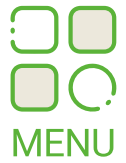
➤ TC-C38WS Spec:

➤ I5/E/Y/M/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840x2160)
Min. illumination	Color: 0.01Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	3840x2160@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format BL
Alarm Trigger	Motion Detection, Mask Alarm, Disk Full, Disk R/W Error, IP Address Di Conflict, MAC Address Conflict, FTP Server Exception
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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4k

STARLIGHT

Model:

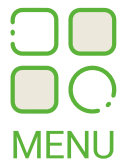
TC-C38XS Spec:

I3/E/Y/M/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840x2160)
Min. illumination	Color: 0.01Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	3840x2160@20fps
WDR	120dB
Video Enhancement	C/3D DNR/HLC/Corridor Format
Alarm Trigger	Motion Detection, Mask Alarm, sk Full, Disk R/W Error, IP Address Conflict, MAC Address Conflict, FTP Server Exception
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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4k

STARLIGHT

Model:

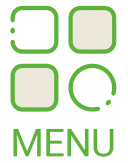
➤ TC-C38KS Spec:

➤ I3/E/Y/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840x2160)
Min. illumination	Color: 0.01Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	3840x2160@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
Alarm Trigger	Motion Detection, Mask Alarm, Disk Full, Disk R/W Error, IP Address Conflict, MAC Address Conflict, FTP Server Exception
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI, P2P (Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67, IK10
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal+Plastic

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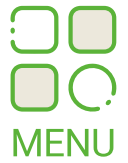
Model:

➤ TC-C32UN Spec:

➤ I8/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal





Model:

➤ TC-C32SN Spec:

➤ I3/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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Model:

➤ TC-C32MN Spec:

➤ I3/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.02Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	1920×1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	18
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67, IK10
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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STARLIGHT



Model:

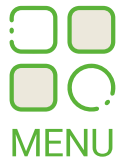
➤ TC-C35US Spec:

➤ I8/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON) B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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STARLIGHT

Model:

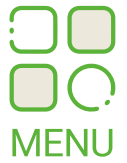
➔ TC-C35SS Spec:

➔ I3/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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STARLIGHT

Model:

➤ TC-C35MS Spec:

➤ I3/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON) B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	18
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67, IK10
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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COLOR MAKER



Model:

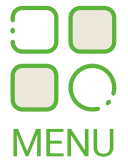
➤ TC-C34WP Spec:

➤ W/E/Y/(M)/2.8mm(4mm)/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	4.0MP (2592x1520)
Min. illumination	Color: 0.0008Lux@ (F1.6, AGC ON), 0Lux with LED on
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1520@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK,CGI (IE), P2P(Mutually exclusive with Profile G)
IR LEDs	N/A
IR range	N/A
Warm Lights	2 pcs, 10~15m
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal+Plastic

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COLOR MAKER

Model:

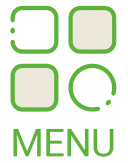
➤ TC-C32WP Spec:

➤ W/E/Y/(M)/2.8mm(4mm)/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.0008Lux@ (F1.6, AGC ON), 0Lux with LED on
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK,CGI (IE), P2P(Mutually exclusive with Profile G)
IR LEDs	N/A
IR range	N/A
Warm Lights	2 pcs, 10~15m
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal+Plastic

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COLOR MAKER

Model:

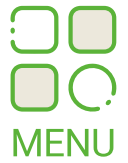
➤ TC-C32XP Spec:

➤ W/E/Y/(M)/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.0008Lux@ (F1.6, AGC ON) B/W: 0Lux with LED on
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK,CGI (IE), P2P(Mutually exclusive with Profile G)
IR LEDs	N/A
IR range	N/A
Warm Lights	2 pcs, 10~15m
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP66
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal+Plastic

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COLOR MAKER

Model:

➤ TC-C34XP Spec:

➤ W/E/Y/(M)/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	4.0MP (2592x1520)
Min. illumination	Color: 0.0008Lux@ (F1.6, AGC ON) B/W: 0Lux with LED on
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1520@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK,CGI (IE), P2P(Mutually exclusive with Profile G)
IR LEDs	N/A
IR range	N/A
Warm Lights	2 pcs, 10~15m
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP66
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal+Plastic

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COLOR MAKER

Model:

➤ TC-C34UP Spec:

➤ W/E/Y/M/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	4.0MP (2560x1440)
Min. illumination	Color: 0.0002Lux@ (F1.0, AGC ON) B/W: 0Lux with LED on
Lens	4mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK,Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	N/A
IR range	N/A
Warm Lights	4 pcs, 20~30m
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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COLOR MAKER



Model:

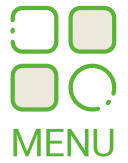
➤ TC-C34SP Spec:

➤ W/E/Y/M/2.8mm/V4.0

Image sensor	1/1.8" CMOS
Max.image resolution	4.0MP (2560x1440)
Min. illumination	Color: 0.0004Lux@ (F1.6, AGC ON) B/W: 0Lux with LED on
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	N/A
IR range	N/A
Warm Lights	2 pcs, 15~20m
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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Model:

➤ TC-C32GN Spec:

➤ I5/E/Y/C/2.8mm(4mm)/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-30°C~60°C , 0~95% RH
Material	Plastic





Model:

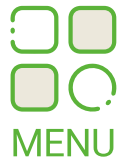
➤ TC-C32HN Spec:

➤ I3/E/Y/C/SD/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	1
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic

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Model:

➔ TC-C34GS Spec:

➔ I5/E/Y/C/SD/2.8mm(4mm)/V4.0

Image sensor	1/2.7" CMOS
Max.image resolution	4.0MP (2560x1440)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-30°C~60°C , 0~95% RH
Material	Plastic





Model:

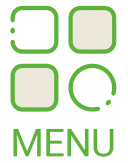
➤ TC-C34HS Spec:

➤ I3/E/Y/C/SD/2.8mm/V4.0

Image sensor	1/2.7" CMOS
Max.image resolution	4.0MP (2560x1440)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with LED on
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, ONVIF (Profile S/T/G), SDK, Milestone,
IR LEDs	1
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic

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STARLIGHT

Model:

➤ TC-C35SS Spec:

➤ I3/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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STARLIGHT

Model:

➤ TC-C35MS Spec:

➤ I3/A/E/Y/M/2.8-12mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON) B/W: 0Lux with IR
Lens	2.8-12mm
Video compression	S+265/H.265/H.264
Frame rate	2592x1944@20fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, CGI (IE), P2P (Mutually exclusive with Profile G)
IR LEDs	15
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%, PoE (802.3af)
Protection Level	IP67, IK10
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal

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WI-FI

Model:

➤ TC-C32WN Spec:

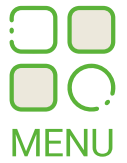
➤ I5/Y/WIFI/4mm/V4.0



Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	4mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	N/A
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC 12V±25%
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic

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WI-FI

Model:

➔ TC-C32KN Spec:

➔ I3/Y/WIFI/2.8mm/V4.0

Image sensor	1/2.9" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	N/A
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	Yes
System compatibility	ONVIF (Profile S/T/G), SDK, Milestone, P2P (Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC 12V±25%
Protection Level	IP67, IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic

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Model:

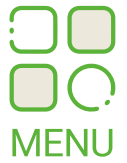
➤ TC-C32GN Spec:

➤ I5/E/Y/C/2.8mm(4mm)/V4.2

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	N/A
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G),SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50 m
Warm Lights	N/A
Power supply	PoE (802.3af)
Protection Level	IP67
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic

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Model:

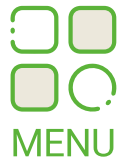
➤ TC-C32GS Spec:

➤ I5/E/Y/C/SD/2.8mm(4mm)/V4.2

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50 m
Warm Lights	N/A
Power supply	PoE (802.3af)
Protection Level	IP67
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic

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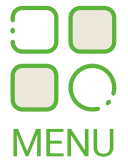
Model:

➤ TC-C32HN Spec:

➤ I3/E/Y/C/2.8mm/V6.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.02Lux@ (F2.0, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	N/A
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	1
IR range	Up to 30 m
Warm Lights	N/A
Power supply	PoE (802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic





Model:

➤ TC-C32HS Spec:

➤ I3/E/Y/C/SD/2.8mm/V6.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	1
IR range	Up to 30 m
Warm Lights	N/A
Power supply	PoE (802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic





Model:

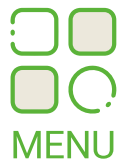
➤ TC-C32KS Spec:

➤ I3/E/Y/C/SD/2.8mm/V4.2

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	1920x1080@30fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30 m
Warm Lights	N/A
Power supply	PoE (802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic

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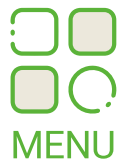
Model:

➤ TC-C34GN Spec:

➤ I5/E/Y/C/2.8mm(4mm)/V4.2

Image sensor	1/2.7" CMOS
Max.image resolution	4MP (2560x14400)
Min. illumination	Color: 0.02Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	N/A
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	PoE (802.3af)
Protection Level	IP67
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic





Model:

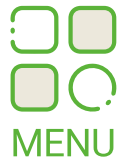
➤ TC-C34GS Spec:

➤ I5/E/Y/C/SD/2.8mm(4mm)/V4.2

Image sensor	1/2.7" CMOS
Max.image resolution	4MP (2560x1440)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	PoE (802.3af)
Protection Level	IP67
Working temperature	-40°C~60°C , 0~95% RH
Material	Metal+Plastic

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Model:

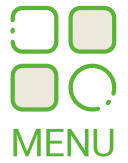
➔ TC-C34HN Spec:

➔ I3/E/Y/C/2.8mm/V4.2

Image sensor	1/2.7" CMOS
Max.image resolution	4MP(2560x1440)
Min. illumination	Color: 0.02Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	N/A
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	1
IR range	Up to 30m
Warm Lights	N/A
Power supply	PoE(802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic

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Model:

➤ TC-C34HS Spec:

➤ I3/E/Y/C/SD/2.8mm/V4.2

Image sensor	1/2.7" CMOS
Max.image resolution	4MP(2560x1440)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	1
IR range	Up to 30m
Warm Lights	N/A
Power supply	PoE(802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic





Model:

➤ TC-C34KS Spec:

➤ I3/E/Y/C/SD/2.8mm/V4.2

Image sensor	1/2.7" CMOS
Max.image resolution	4MP(2560x1440)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	2560x1440@25fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Alarm Trigger	Motion Detection, Mask Alarm, IP Address Conflict
VCA	Tripwire/Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in MicroSD card slot, up to 512 GB
Reset Button	N/A
System compatibility	ONVIF (PROFILE S/T/G), SDK, P2P(Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	PoE(802.3af)
Protection Level	IP66
Working temperature	-30°C~60°C , 0~95% RH
Material	Metal+Plastic

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IPC Pro

Pro Line, as the prime product line of Tiandy, features Starlight/Super Starlight, face capture, advanced intelligent analytics, multi-interface, plugin free and can be applied to small and medium business and various industry projects. 2MP/4MP/5MP/8MP bullet camera, dome camera and turret camera, with fixed or motorized lens, are all available in pro line.

Key Features

- Plugin Free
- Starlight/Super Starlight/Color Maker
- High Frame Rates
- Built-in Mic/Audio I/O/Alarm I/O
- Face Capture Mode
- Video Analysis

[VIEW PRODUCTS](#)

ECO

STARLIGHT



Model:

TC-C32JS Spec:

I5/E/M/N/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.001Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080,1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Heatmap,Face Capture (Face Detection), Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	N/A
Alarm I/O	N/A
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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ECO

STARLIGHT



Model:

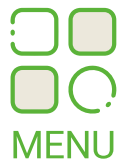
➤ TC-C32WS Spec:

➤ I5/E/Y/M/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.001Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080,1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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ECO

STARLIGHT

Model:

➤ TC-C32KS Spec:

➤ I3/E/Y/M/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.001Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080,1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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STARLIGHT

Model:

➤ TC-C32KS Spec:

➤ I3/E/Y/M/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.001Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080,1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	Mic in
Alarm I/O	N/A
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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ECO

STARLIGHT



Model:

TC-C35JS Spec:

I5/E/M/N/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps(2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	N/A
Alarm I/O	N/A
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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STARLIGHT



Model:

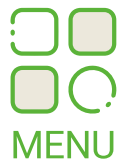
➤ TC-C35WS Spec:

➤ I5/E/Y/M/H/2.8mm/4mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps(2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/ Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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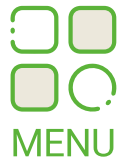
Model:

➔ TC-C35XS Spec:

➔ I3/E/Y/M/H/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps(2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/ Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal





STARLIGHT

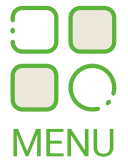
Model:

➔ TC-C35KS Spec:

➔ I3/E/Y/M/H/2.8mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps(2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/ Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal





4k eco

STARLIGHT



Model:

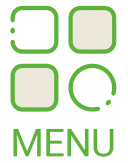
TC-C38JS Spec:

I5/E/M/N/2.8mm/4mm

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840×2160)
Min. illumination	Color: 0.01Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 20fps (3840×2160,3072×2048), 25fps (2560×1440,2304×1296, 1920×1080,1280×720) NTSC: 20fps (3840×2160,3072×2048), 30fps (2560×1440,2304×1296, 1920×1080,1280×720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	N/A
Alarm I/O	N/A
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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STARLIGHT



Model:

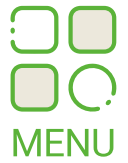
➔ TC-C38WS Spec:

➔ I5/E/Y/M/H/2.8mm/4mm

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840×2160)
Min. illumination	Color: 0.01Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 20fps (3840×2160,3072×2048), 25fps (2560×1440,2304×1296, 1920×1080,1280×720) NTSC: 20fps (3840×2160,3072×2048), 30fps (2560×1440,2304×1296, 1920×1080,1280×720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/ Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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STARLIGHT

Model:

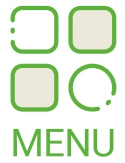
➔ TC-C38XS Spec:

➔ I3/E/Y/M/H/2.8mm

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840×2160)
Min. illumination	Color: 0.01Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 20fps (3840×2160,3072×2048), 25fps (2560×1440,2304×1296, 1920×1080,1280×720) NTSC: 20fps (3840×2160,3072×2048), 30fps (2560×1440,2304×1296, 1920×1080,1280×720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/ Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal

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4k
STARLIGHT

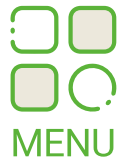
Model:

➔ **TC-C38KS Spec:**

➔ **I3/E/Y/M/H/2.8mm**

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840×2160)
Min. illumination	Color: 0.01Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 20fps (3840×2160,3072×2048), 25fps (2560×1440,2304×1296, 1920×1080,1280×720) NTSC: 20fps (3840×2160,3072×2048), 30fps (2560×1440,2304×1296, 1920×1080,1280×720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/ Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-40°C~65°C , 0~95% RH
Material	Metal





STARLIGHT

Model:

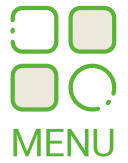
➤ TC-C32TS Spec:

➤ I8/A/E/ Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.001Lux@ (F1.6, AGC ON),
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080, 1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection),
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

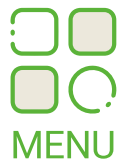
➤ TC-C32TP Spec:

➤ I8/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.0004Lux@ (F1.2, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080, 1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection),
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

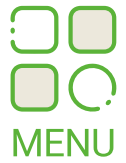
➔ TC-C32SP Spec:

➔ I5/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.0004Lux@ (F1.2, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080, 1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection),
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

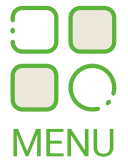
➤ TC-C32MS Spec:

➤ I5/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color: 0.001Lux@ (F1.6, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080, 1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection),
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	18
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

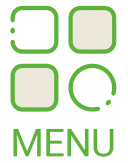
➔ TC-C32MP Spec:

➔ I5/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920x1080)
Min. illumination	Color:0.0004 Lux@ (F1.2, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (1920x1080, 1280x720, 704x480, 640x480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection),
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	18
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

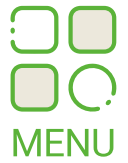
➔ TC-C35TS Spec:

➔ I8/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color:0.001 Lux@ (F1.6, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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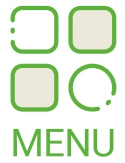
Model:

➤ TC-C35TP Spec:

➤ I8/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color:0.001 Lux@ (F1.3, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal





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Model:

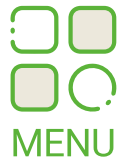
TC-C35MS Spec:

I5/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color:0.001 Lux@ (F1.6, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	18
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

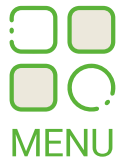
➤ TC-C35MP Spec:

➤ I5/A/E/Y/M/H/2.7-13.5mm/V4.0

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color:0.001 Lux@ (F1.3, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	18
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

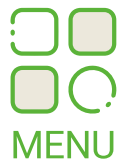
TC-C38TS Spec:

I8/A/E/Y/M/H/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840×2160)
Min. illumination	Color:0.01 Lux@ (F1.6, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 20fps (3840×2160, 3072×2048), 25fps (2560×1440, 2304×1296,1920×1080,1280×720) NTSC: 20fps (3840×2160, 3072×2048), 30fps (2560×1440, 2304×1296,1920×1080,1280×720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

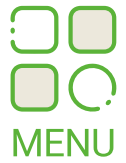
TC-C38SS Spec:

I5/A/E/Y/M/H/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840×2160)
Min. illumination	Color:0.01 Lux@ (F1.6, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 20fps (3840×2160, 3072×2048), 25fps (2560×1440, 2304×1296,1920×1080,1280×720) NTSC: 20fps (3840×2160, 3072×2048), 30fps (2560×1440, 2304×1296,1920×1080,1280×720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

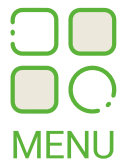
TC-C38MS Spec:

I5/A/E/Y/M/H/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	8.0MP (3840×2160)
Min. illumination	Color:0.01 Lux@ (F1.6, AGCON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 20fps (3840×2160, 3072×2048), 25fps (2560×1440, 2304×1296,1920×1080,1280×720) NTSC: 20fps (3840×2160, 3072×2048), 30fps (2560×1440, 2304×1296,1920×1080,1280×720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowed, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	18
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

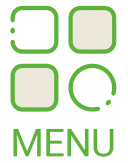
➤ TC-C34LP Spec:

➤ I8/A/E/Y/M/H/2.7-13.5mm

Image sensor	1/1.8" CMOS
Max.image resolution	4.0MP (2560x1440)
Min. illumination	Color: 0.0004Lux@ (F1.2, AGC ON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps (2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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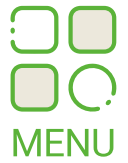
Model:

➤ TC-C34MP Spec:

➤ I5/A/E/Y/M/H/2.7-13.5mm

Image sensor	1/1.8" CMOS
Max.image resolution	4.0MP (2560x1440)
Min. illumination	Color: 0.0008Lux@ (F1.85, AGC ON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	PAL: 25fps (2560x1440, 2304x1296), 50fps (1920x1080, 1280x720) NTSC: 30fps (2560x1440, 2304x1296), 60fps (1920x1080, 1280x720)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	Tripwire, Double Tripwire,Perimeter, Object Abandon,Object Lost, Loitering, Running,Parking, Crowded, People Counting,On Duty Detection,Video Abnormal, Audio Abnormal, Heatmap,Face Capture (Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Face Capture/Recognition	Face Capture Mode
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	14
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67, IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal





PEOPLE COUNTING

Model:

TC-A32P6 Spec: E/4mm

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	4mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 25fps (1920×1080, 1280×720, 704×576, 640×480) NTSC: 30fps (1920×1080, 1280×720, 704×480, 640×480)
Streams	3
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
VCA	People Counting
Face Capture/Recognition	N/A
Audio I/O	1/1
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, Milestone, CGI, P2P
IR LEDs	N/A
IR range	N/A
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic

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Model:

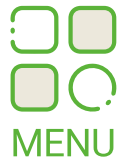
➤ TC-C32KS Spec:

➤ I3/E/Y/C/H/2.8mm

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 25fps (1920×1080, 1280×720, 704×576, 640×480) NTSC: 30fps (1920×1080, 1280×720, 704×480, 640×480)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66,IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic

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Model:

➤ TC-C32MS Spec:

➤ I3/A/E/Y/M/C/H/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 25fps (1920×1080, 1280×720, 704×576, 640×480) NTSC: 30fps (1920×1080, 1280×720, 704×480, 640×480)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	18
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66,IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

➤ TC-C32SS Spec:

➤ I3/A/E/Y/M/C/H/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 25fps (1920×1080, 1280×720, 704×576, 640×480) NTSC: 30fps (1920×1080, 1280×720, 704×480, 640×480)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

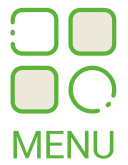
➤ TC-C32US Spec:

➤ I8/A/E/Y/M/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 25fps (1920×1080, 1280×720, 704×576, 640×480) NTSC: 30fps (1920×1080, 1280×720, 704×480, 640×480)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	4
IR range	Up to 80m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

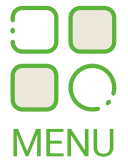
➤ TC-C32WS Spec:

➤ I5/E/Y/C/H/2.8mm(4mm)

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 25fps (1920×1080, 1280×720, 704×576, 640×480) NTSC: 30fps (1920×1080, 1280×720, 704×480, 640×480)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic

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Model:

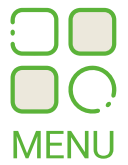
➤ TC-C32XS Spec:

➤ I3/E/Y/C/H/2.8mm

Image sensor	1/2.8" CMOS
Max.image resolution	2.0MP (1920×1080)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 25fps(1920×1080, 1280×720, 704×576, 640×480) NTSC: 30fps (1920×1080, 1280×720, 704×480, 640×480)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic

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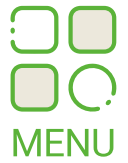
Model:

➤ TC-C35KS Spec:

➤ I3/E/Y/C/H/2.8mm

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 20fps(2592x1944), 25fps(2592x1520,2560x 1440,2304x1296, ,1920x1080,1280x720) NTSC: 20fps (2592x1944), 24fps(2592x1520, 2560x1440), 30fps(2304x1296, 1920x1080, 1280x720)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	8
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic





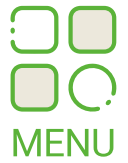
Model:

➤ TC-C35MS Spec:

➤ I3/A/E/Y/M/C/H/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 20fps(2592x1944), 25fps(2592x1520,2560x 1440,2304x1296, ,1920x1080,1280x720) NTSC: 20fps (2592x1944), 24fps(2592x1520, 2560x1440), 30fps(2304x1296, 1920x1080, 1280x720)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	18
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66,IK10
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic





Model:

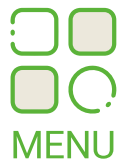
➤ TC-C35SS Spec:

➤ I3/A/E/Y/M/C/H/2.7-13.5mm

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.7-13.5mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 20fps(2592x1944), 25fps(2592x1520,2560x 1440,2304x1296, ,1920x1080,1280x720) NTSC: 20fps (2592x1944), 24fps(2592x1520, 2560x1440), 30fps(2304x1296, 1920x1080, 1280x720)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal

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Model:

TC-C35WS Spec:

I5/E/Y/C/H/2.8mm(4mm)

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm/4mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 20fps(2592x1944), 25fps(2592x1520,2560x 1440,2304x1296, ,1920x1080,1280x720) NTSC: 20fps (2592x1944), 24fps(2592x1520, 2560x1440), 30fps(2304x1296, 1920x1080, 1280x720)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 50m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP67
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic





Model:

➤ TC-C35XS Spec:

➤ I3/E/Y/C/H/2.8mm

Image sensor	1/2.8" CMOS
Max.image resolution	5.0MP (2592x1944)
Min. illumination	Color: 0.002Lux@ (F1.6, AGC ON), B/W: 0Lux with IR
Lens	2.8mm
Video compression	S+265/H.265/H.264
Frame rate	PAL: 20fps(2592x1944), 25fps(2592x1520,2560x 1440,2304x1296, ,1920x1080,1280x720) NTSC: 20fps (2592x1944), 24fps(2592x1520, 2560x1440), 30fps(2304x1296, 1920x1080, 1280x720)
Streams	2
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Perimeter
Face Capture/Recognition	N/A
Audio I/O	1/1, Mic in
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G),SDK,P2P (Mutually exclusive with Profile G)
IR LEDs	2
IR range	Up to 30m
Warm Lights	N/A
Power supply	DC12V±25%/PoE
Protection Level	IP66
Working temperature	-35°C~65°C , 0~95% RH
Material	Metal+Plastic

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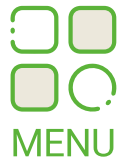
IPC Ultra

Ultra-Line is the high-end product line, in which 2MP/5MP/8MP bullet and dome camera with fixed/varifocal lens and 12MP fisheye camera are available. Ultra line, equipped with "Super Starlight" technology, early warning function as well as video analytics, is widely used in medium and large business projects.

Key Features

- EW
- Human/Vehicle Classification
- Built-in Mic& Speaker
- Super Starlight 3.0
- S+265
- Video Analysis
- Mic in/Audio in

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STARLIGHT

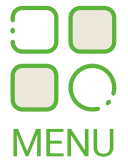
Model:

➔ **TC-A38N5 Spec: 0/A/10-47mm**

Image sensor	1/1.8" CMOS
Max.image resolution	8.0MP (3840X2160)
Min. illumination	Color: 0.01Lux@ (F1.35, AGC ON)
Lens	10-47mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	3840X2160@30fps
WDR	120dB
Video Enhancement	BLC/3D DNR/HLC/Corridor Format
Operation Mode	Face capture/Intelligent Monitoring Mode
EWarning	N/A
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Crowded, People Counting, On Duty Detection, Video Abnormal, Audio Abnormal, Heatmap, Face Capture(-Face Detection), Safety Helmet Detection, Human/Vehicle Classification
Audio I/O	1/1
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 128 GB
System compatibility	ONVIF (PROFILE S/T), SDK, CGI, P2P
IR LEDs	N/A
IR range	N/A
White LEDs	6, up to 45m
Power supply	AC24V±25%
Waterproof & dustproof	IP67
Working temperature	-35°C~65°C , 0~95% RH

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STARLIGHT

Model:

TC-NC1261

Image sensor	1/1.7" CMOS
Max.image resolution	12.0MP (4000x3072)
Min. illumination	Color: 0.05Lux@ (F2.8, AGC ON), B/W: 0Lux with IR
Lens	1.98mm
Video compression	S+265/H.265/H.264/M-JPEG
Frame rate	4000x3072@20fps
WDR	Digital WDR
Video Enhancement	BLC/3D DNR/HLC
Operation Mode	Intelligent Monitoring Mode
EWarning	Yes
VCA	Tripwire, Double Tripwire, Perimeter, Video Abnormal, Audio Abnormal, Heat Map
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in Micro SD card slot, up to 128 GB
System compatibility	ONVIF (PROFILE S), SDK, CGI, P2P
IR LEDs	3
IR range	Up to 20m
White LEDs	6, up to 45m
Power supply	AC24V±25%
Waterproof & dustproof	IP67
Working temperature	-35°C~65°C , 0~95% RH

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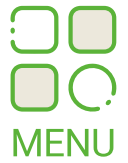
Thermal Camera

Tiandy thermal camera adopts uncooled vanadium oxide focal plane detector, which has high temperature measurement accuracy and good imaging effect. Combined with dual lens, thermal and optical lens, and Tiandy's advanced algorithm, Tiandy thermal camera can achieve functions like temperature measurement, fire detection, EWarning and multi-VCA functions and be widely used in airport, station, border, harbor and other occasions with high security requirements.

Key Features

- Thermal& Optical Bi-Spectrum
- Built-in Mic& Speaker
- Supports EWarning
- Video Analysis
- Audio/Alarm I/O

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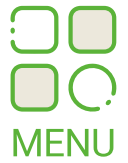
SUPER STARLIGHT

Model:

➔ TC-C34LP Spec: I5/E/T/4mm

Thermal Sensor Type	Vanadium Oxide Uncooled Focal Plane Arrays
Thermal Length	Fixed, 3.2mm
Resolution	256x192
Pixl Interval	12μm
Response Waveband	8μm~14μm
NETD	≤50mK@25°C , F1.1, 25Hz
Measurement Range	30°C (86°F)~45°C (113°F)
Thermal FOV	Horizontal: 51°, Vertical: 38.2°
Measurement Accuracy	±0.5°C, ±0.3°C with Blackbody
Main Stream(Thermal)	25fps (1280x960, 1024x768, 640x480, 256x192) 25fps (1280x960, 1024x768, 640x480, 256x192)
Image sensor	1/1.8"
Resolution	4.0MP (2560x1440)
Frame Rate	PAL: 25fps (2560x1440, 1920x1080, 1280x720, 704x576) NTSC: 25fps (2560x1440, 1920x1080, 1280x720, 704x576)
Min. illumination	Color: 0.0002Lux@ (F1.0, AGC ON), B/W: 0Lux with IR
WDR	120dB
Optical Zoom	N/A
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Video Abnormal, Audio Abnormal, Face Capture
Audio I/O	1/1, Mic in
Alarm I/O	2/1
Memory slot	Built-in MicroSD card slot, up to 256 GB
System compatibility	ONVIF (PROFILE S), SDK, CGI, P2P
IR LEDs	N/A
White LEDs	1
Power supply	DC12V±20%/PoE
Waterproof&dustproof	IP67
Working temperature	10°C~30°C





SUPER STARLIGHT

Model:

➔ TC-H358M Spec: 44X/IT/A

Thermal Sensor Type	Vanadium Oxide Uncooled Focal Plane Arrays
Thermal Length	Fixed 50mm
Resolution	384x288
Pixl Interval	17μm
Response Waveband	8μm~14μm
NETD	≤40mK@f/1.0
Measurement Range	-
Thermal FOV	Horizontal: 7.5°, Vertical: 5.6°
Measurement Accuracy	-
Main Stream(Thermal)	PAL: 25fps (384x288)
	NTSC: 30fps (320x288)
Image sensor	1/1.8"
Resolution	5.0MP (3072x1728)
Frame Rate	PAL: 25fps (3072x1728), 50fps (2560x1440, 2304x1296, 1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (3072x1728), 60fps (2560x1440, 2304x1296, 1920x1080, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.001lux@ (F1.6, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	44x
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Video Abnormal, Crowd, Audio Abnormal, Demographics(People Counting), On Duty Detection, Safety Helmet Detection, Auto tracking, Face Capture, Early Warning, Fire Detection, Temperature Alarm
Audio I/O	1/1
Alarm I/O	8/2
Memory slot	Built-in Micro SD card slot, up to 256 GB
System compatibility	ONVIF (PROFILE S/T), SDK, CGI, P2P
IR LEDs	11 pcs, 200m
White LEDs	2
Power supply	AC24V±15%
Waterproof&dustproof	IP67
Working temperature	-40°C~70°C (IR OFF), -40°C~40°C (IR ON), 0-95%RH





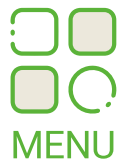
PTZ

The full range of Tiandy PTZ equipped with "Starlight" technology provides high picture quality under low illumination. Due to the redesigned PTZ mechanism, PTZ responds quickly up to 240°/sec, and the preset position is more precise. The Ultra Series PTZ supports AEW and is based on the AI deep learning algorithm for precise classification of human/vehicle shapes. When the alarm is triggered, the device links the voice, white light and laser to achieve the warning function.

Key Features

- Defog
- Super Starlight
- AEW
- Human/Vehicle Classification
- Built-in Mic& Speaker
- Video Analysis

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STARLIGHT

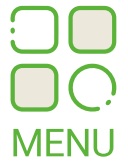
Model:

TC-H324S Spec:25X/I/E/V3.0

Image sensor	1/2.8"
Resolution	2.0MP (1920x1080)
Frame Rate	PAL: 25fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480) NTSC: 30fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.002lux@ (F1.5, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	25x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	N/A
Early Warning (EW)	N/A
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Video Abnormal, Audio Abnormal, People Counting
Audio I/O	1/1
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P
IR LEDs	6 pcs, 150m
White LEDs	N/A
Laser	N/A
Power supply	DC12V±10%/POE+
Waterproof& dustproof	IP66
Working temperature	-30°C~70°C (IR OFF), -30°C~40°C (IR ON), 0-95%RH

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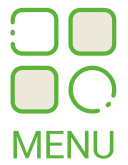
Model:

➔ **TC-H324S Spec: 25X/I/E/V/V3.0**

Image sensor	1/2.8"
Resolution	2.0MP (1920x1080)
Frame Rate	PAL: 25fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480) NTSC: 30fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.001lux@ (F1.5, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	25x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	Yes
Early Warning (EW)	N/A
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Crowd, People Counting, On Duty Detection, Video Abnormal, Audio Abnormal, Face Capture
Audio I/O	1/1
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P
IR LEDs	6 pcs, 150m
White LEDs	N/A
Laser	N/A
Power supply	DC12V±10%/POE+
Waterproof& dustproof	IP66
Working temperature	-30°C~70°C (IR OFF), -30°C~40°C (IR ON), 0-95%RH

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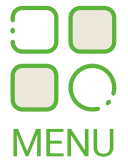
Model:

➔ TC-H326S Spec: 25X/I/E/C/V3.0

Image sensor	1/2.8"
Resolution	2.0MP (1920x1080)
Frame Rate	PAL: 25fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480) NTSC: 30fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.001lux@ (F1.5, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	25x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	N/A
Early Warning (EW)	N/A
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Video Abnormal, Face Capture
Audio I/O	N/A
Alarm I/O	N/A
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P
IR LEDs	6 pcs, 150m
White LEDs	N/A
Laser	N/A
Power supply	DC12V±10%/POE+
Waterproof& dustproof	IP66
Working temperature	-30°C~65°C (IR OFF), -30°C~40°C (IR ON), 0-95%RH

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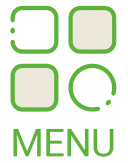
Model:

TC-H326S Spec: 33X/I/E

Image sensor	1/2.8"
Resolution	2.0MP (1920x1080)
Frame Rate	PAL: 25fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480) NTSC: 30fps (1920x1080, 1280x960, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.001lux@ (F1.5, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	33x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	N/A
Early Warning (EW)	N/A
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Video Abnormal, Audio Abnormal, Face Capture
Audio I/O	1/1
Alarm I/O	1/1
Memory slot	Built-in Micro SD card slot, up to 256 GB
System compatibility	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P
IR LEDs	6 pcs, 150m
White LEDs	N/A
Laser	N/A
Power supply	AC24V±15%/POE+
Waterproof& dustproof	IP67
Working temperature	-40°C~70°C (IR OFF), -40°C~40°C (IR ON), 0-95%RH

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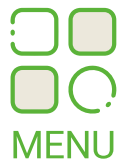
Model:

TC-H356S Spec: 30X/I/E++/A

Image sensor	1/2.8"
Resolution	5.0MP(2592x1080)
Frame Rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.001lux@ (F1.5, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	30x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	Yes
Early Warning (EW)	N/A
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Video Abnormal, Crowd, Audio Abnormal, Demographics(People Counting), On Duty Detection, Safety Helmet Detection, Auto tracking, Face Capture
Audio I/O	1/1
Alarm I/O	8/2
Memory slot	Built-in Micro SD card slot, up to 256 GB
System compatibility	ONVIF (PROFILE S/T), SDK, CGI, P2P
IR LEDs	10 pcs, 200m
White LEDs	N/A
Laser	N/A
Power supply	AC24V±15%/POE++
Waterproof& dustproof	IP67
Working temperature	-40°C~70°C (IR OFF), -40°C~40°C (IR ON), 0-95%RH

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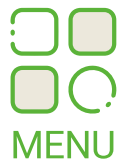
Model:

TC-H326M Spec:44X/IW/A

Image sensor	1/1.8"
Resolution	2.0MP (1920x1080)
Frame Rate	PAL: 50fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 60fps (1920x1080, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.0008lux@ (F1.6, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	44x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	Yes
Early Warning (EW)	Yes
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Video Abnormal, Crowd, Audio Abnormal, Demographics(People Counting), On Duty Detection, Safety Helmet Detection, Auto tracking, Face Capture
Audio I/O	1/1
Alarm I/O	8/2
Memory slot	Built-in Micro SD card slot, up to 256 GB
System compatibility	ONVIF (PROFILE S/T), SDK, CGI, P2P
IR LEDs	8 pcs, 200m
White LEDs	2
Laser	N/A
Power supply	AC24V±15%
Waterproof& dustproof	IP67
Working temperature	-40°C~70°C (IR OFF), -40°C~40°C (IR ON), 0-95%RH

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Model:

➔ **TC-H356Q Spec:30X/IW/E++/A**

Image sensor	1/2.8"
Resolution	5.0MP(2592x1944)
Frame Rate	PAL: 25fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 50fps (1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (2592x1944, 2592x1520, 2560x1440, 2304x1296), 60fps (1920x1080, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.001lux@ (F1.5, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	30x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	Yes
Early Warning (EW)	Yes
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Video Abnormal, Crowd, Audio Abnormal, Demographics(People Counting), On Duty Detection, Safety Helmet Detection, Auto tracking, Face Capture
Audio I/O	1/1
Alarm I/O	8/2
Memory slot	Built-in Micro SD card slot, up to 256 GB
System compatibility	ONVIF (PROFILE S/T), SDK, CGI, P2P
IR LEDs	8 pcs, 200m
White LEDs	2
Laser	N/A
Power supply	AC24V±15%/POE++
Waterproof& dustproof	IP67
Working temperature	-40°C~70°C (IR OFF), -40°C~40°C (IR ON), 0-95%RH

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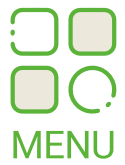
Model:

TC-A3563 Spec: 44X/I/A

Image sensor	1/1.8"
Resolution	5.0MP (3072x1728)
Frame Rate	PAL: 20fps (3072x1728), 25fps (2560x1440, 2304x1296), 50fps (1920x1080, 1280x960, 1280x720) NTSC: 20fps (3072x1728), 30fps (2560x1440, 2304x1296), 60fps (1920x1080, 1280x960, 1280x720)
Min. illumination	Color: 0.0008Lux@ (F1.6, AGC ON)
WDR	140dB
Optical Zoom	44x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	Yes
Early Warning (EW)	Yes
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Face Detection, People Counting, Crowded, On Duty Detection, Video Abnormal, Audio Abnormal, Heatmap, Safety Helmet Detection
Audio I/O	1/1
Alarm I/O	8/2
Memory slot	Built-in Micro SD card slot, up to 128 GB
System compatibility	ONVIF (PROFILE S), SDK, CGI, P2P
IR LEDs	8 pcs, 180m
White LEDs	2
Laser	N/A
Power supply	AC24V±15%
Waterproof& dustproof	IP66
Working temperature	-30°C~65°C, 0-95%RH

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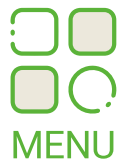
Model:

TC-H358M Spec: 44X/IL/A

Image sensor	1/1.8"
Resolution	5.0MP (3072x1728)
Frame Rate	PAL: 25fps (3072x1728), 50fps (2560x1440, 2304x1296, 1920x1080, 1280x720, 704x576, 640x480) NTSC: 30fps (3072x1728), 60fps (2560x1440, 2304x1296, 1920x1080, 1280x720, 704x480, 640x480)
Min. illumination	Color: 0.001lux@ (F1.6, AGC ON), BW: 0lux with IR
WDR	140dB
Optical Zoom	44x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	Yes
Early Warning (EW)	Yes
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Video Abnormal, Crowd, Audio Abnormal, Demographics(People Counting), On Duty Detection, Safety Helmet Detection, Auto tracking, Face Capture
Audio I/O	1/1
Alarm I/O	8/2
Memory slot	Built-in Micro SD card slot, up to 256 GB
System compatibility	ONVIF (PROFILE S/T), SDK, CGI, P2P
IR LEDs	11 pcs, 200m
White LEDs	2
Laser	Yes, 800m
Power supply	AC24V±15%
Waterproof& dustproof	IP67
Working temperature	-40°C~70°C (IR OFF), -40°C~40°C (IR ON), 0-95%RH

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Model:

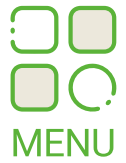
➔ TC-A35555

➔ Spec: 0/A/2.8-12mm/9-54mm

Image sensor	PTZ-bullet: 1/1.8" Speed Dome: 1/1.8"
Resolution	5.0MP/5.0MP (3072x1728)
Frame Rate	PTZ-bullet: 3072x1728@20fps Speed Dome: 3072x1728@20fps
Min. illumination	PTZ-bullet: Color: 0.0008Lux@ (F1.36, AGC ON), BW: 0lux with IR Speed Dome: Color: 0.0008Lux@ (F1.35, AGC ON), BW: 0lux with IR
WDR	PTZ-bullet: 120dB Speed Dome: 140dB
Optical Zoom	PTZ-bullet: 4x Speed Dome: 6x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	Speed Dome: 16, up to 32 presets per cruise
Presets	PTZ-bullet: 256 Speed Dome: 500
Auto-Tracking	Yes
Early Warning (EW)	Yes
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Heatmap, Video Abnormal, Crowd, Audio Abnormal, People Counting, On Duty Detection, Safety Helmet Detection, Auto tracking, Face Capture
Audio I/O	2 Mic, 1/1
Alarm I/O	3/2
Memory slot	Built-in Micro SD card slot, up to 512 GB
System compatibility	ONVIF (PROFILE S/T/G), SDK, CGI, P2P
IR LEDs	6 pcs, 100m
White LEDs	4 pcs, 30m
Laser	N/A
Power supply	AC24V±15%, DC24V±10%
Waterproof& dustproof	IP66
Working temperature	-40°C~70°C, 0-95%RH

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SUPER STARLIGHT

Model:

TC-H389M Spec: 44X/LW/P/A

Image sensor	1/1.8"
Resolution	8.0MP (4096x1800)
Frame Rate	PTZ Camera: 1920x1080@60fps Panaromic Camera: 4096x1800@30fps
Min. illumination	Color: 0.0008Lux@ (F1.5, AGC ON)
WDR	140dB
Optical Zoom	44x
Digital Zoom	16x
Video Compression	S+265/H.265/H.264/M-JPEG
Cruise	16, up to 32 presets per cruise
Presets	500
Auto-Tracking	Yes
Early Warning (EW)	Yes
Video Enhancement	BLC/3D DNR/HLC
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Face Detection, People Counting, Crowded, On Duty Detection, Video Abnormal, Audio Abnormal, Heatmap, Safety Helmet Detection
Audio I/O	1/1
Alarm I/O	8/2
Memory slot	Built-in Micro SD card slot, up to 128 GB
System compatibility	ONVIF (PROFILE S), SDK, CGI, P2P
IR LEDs	N/A
White LEDs	4
Laser	Yes, 500m
Power supply	AC24V±15%
Waterproof& dustproof	IP66
Working temperature	-30°C~65°C, 0-95%RH

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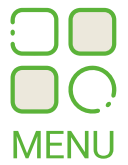
NVR Lite

Tiandy Lite N NVR provides the most cost efficient choice for those whose main market is distribution channels. Where IP cameras at 2MP resolution are popular, Lite N series products will be the best choice. Lite K series NVR also faces to distribution market. Models in Lite K series provide a most cost-efficient true 4K system, they are the most suitable products for regions, where IP cameras at 5MP or 8MP resolution are popular. Lite H series NVR faces to small business market. Powerful ability of this series could cover most of requirements in small projects. The price of the Lite series pays for the performance of the Pro series.

Key Features

- S+265
- Lite K 1x8MP decoding
- Lite H 4x8MP decoding
- EWarning
- P2P connection

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KITS
WI-FI
LITE-N



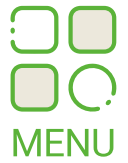
Model:

TC-R3105 Spec: I/B/W

Video Input	5-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	50Mbps/40Mbps
Recording Resolution	6MP/5MP/4MP/3MP/1080P/UXGA/720P/ VGA/4CIF/DCIF/ 2CIF/CIF/QCIF
Decoding	1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 5x720P, 5x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	N/A
Audio Output	1xRCA
Alarm I/O	N/A
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Ob- ject Abandon, Object Lost, Loitering, Running, Parking, Early warning, Crowded, On Duty Detection, Video Abnormal, Audio Abnormal
Network Interface	1xRJ45 self-adaptive 10/100 Mbps net- work interface
Power supply	DV12V, ≤18W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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SUPER LITE
LITE-N

Model:

TC-R3105 Spec: I/B/L/(Eu)

Video Input	5-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	50Mbps/40Mbps
Recording Resolution	6MP/5MP/4MP/3MP/1080P/UXGA/720P/ VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 5x720P, 5x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	N/A
Audio Output	N/A
Alarm I/O	N/A
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early warning, Video Abnor- mal, Audio Abnormal
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE

LITE-N



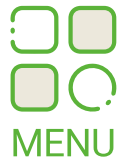
Model:

TC-R3105 Spec: I/B/P/V3.0

Video Input	5-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	50Mbps/40Mbps
Recording Resolution	6MP/5MP/3MP/1080P/UXGA/720P/ VGA/4CIF/DCIF/ 2CIF/CIF/QCIF
Decoding	1×6MP, 1×5MP, 1×4MP, 1×3MP, 4×1080P, 5×720P, 5×4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	4×RJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1×RCA
Alarm I/O	0/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC48V, ≤20W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE

LITE-N



Model:

TC-R3110 Spec:I/B/P8/V3.0

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	50Mbps/40Mbps
Recording Resolution	6MP/5MP/3MP/1080P/UXGA/720P/ VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1×6MP, 1×5MP, 1×4MP, 2×3MP, 4×1080P, 8×720P, 10×4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	8×RJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1×RCA
Alarm I/O	0/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loiter- ing, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recog- nition camera
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC48V, ≤20W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE

LITE-K



Model:

TC-R3105 Spec: I/B/P4/K/V3.0

Video Input	5-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	80Mbps/80Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 5x720P, 5x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	4xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Ab- normal, Compatible with Face recogni- tion camera, Safety Helmet Detection, People Counting, Parking guard, License Plate Recognition
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC48V, ≤20W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-K



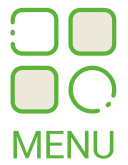
Model:

TC-R3110 Spec: I/B/P8/K/V3.0

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	80Mbps/80Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4Mp, 2x3MP, 4x1080P, 8x720P, 10x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	8xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, People Counting
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC48V, ≤20W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE

LITE-K



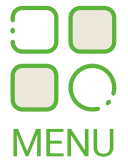
Model:

TC-R3210 Spec: I/B/P8/K/V3.0

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	120Mbps/100Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4Mp, 2x3MP, 4x1080P, 8x720P, 10x4CIF
HDD (SATA)	2 HDDs
RAID	N/A
POE	8xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE
LITE-K



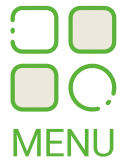
Model:

TC-R3220 Spec: I/B/P16/K/V3.0

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	120Mbps/100Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 8x720P, 20x4CIF
HDD (SATA)	2 HDDs
RAID	N/A
POE	16xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE

LITE-H



Model:

TC-R3220 Spec: I/B/P/H

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	200Mbps/200Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP,9x3MP, 16x1080P, 20x720P, 20x4CIF
HDD (SATA)	2 HDDs
RAID	N/A
POE	16xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	0/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-N

Model:

TC-R3105 Spec: I/B/V3.0

Video Input	5-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	50Mbps/40Mbps
Recording Resolution	6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 5x720P, 5x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	N/A
Audio Output	1xRCA
Alarm I/O	N/A
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-N

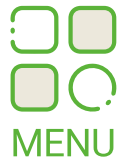
Model:

TC-R3110 Spec: I/B/V3.0

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	50Mbps/40Mbps
Recording Resolution	6MP/5MP/4MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 8x720P, 10x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	N/A
Audio Output	1xRCA
Alarm I/O	N/A
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-N

Model:

TC-R3120 Spec: I/B/V3.0

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	80Mbps/80Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 8x720P, 20x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	N/A
Audio Output	1xRCA
Alarm I/O	N/A
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, People Counting
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-K

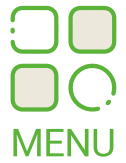
Model:

TC-R3105 Spec: I/B/K/V3.0

Video Input	5-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	80Mbps/80Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 5x720P, 5x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, People Counting
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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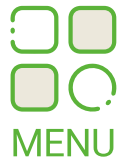
Model:

TC-R3110 Spec: I/B/K/V3.0

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	80Mbps/80Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 5x720P, 10x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, People Counting
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-K

Model:

TC-R3120 Spec: I/B/K/V3.0

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	80Mbps/80Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 8x720P, 20x4CIF
HDD (SATA)	1 HDD
RAID	N/A
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, People Counting
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-K

Model:

TC-R3210 Spec: I/B/K/V3.0

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	120Mbps/100Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 8x720P, 10x4CIF
HDD (SATA)	2 HDDs
RAID	N/A
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting
Network Interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-K

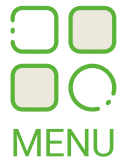
Model:

TC-R3220 Spec: I/B/K/V3.0

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	120Mbps/100Mbps
Recording Resolution	8MP/6MP/5MP/3MP/1080P/UXGA/ 720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x8MP, 1x6MP, 1x5MP, 2x4MP, 2x3MP, 4x1080P, 8x720P, 20x4CIF
HDD (SATA)	2 HDDs
RAID	N/A
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	4/1
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting
Network Interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	DC12V 3.33A, ≤10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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LITE-H

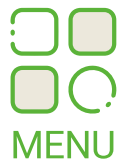
Model:

TC-R3240 Spec: I/B/N/H

Video Input	40-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 32x720P, 40x4CIF
HDD (SATA)	2 HDDs
RAID	N/A
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	16/4
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE
LITE-H

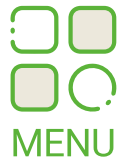
Model:

TC-R3420 Spec: I/B/N/H/C

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	200Mbps/200Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 20x720P, 20x4CIF
HDD (SATA)	4 HDDs
RAID	JBOD,RAID0/1/5/6/10
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	N/A
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1.5U

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LITE-H

Model:

TC-R3440 Spec: I/B/N/H/C

Video Input	40-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	200Mbps/200Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 32x720P, 40x4CIF
HDD (SATA)	4 HDDs
RAID	JBOD,RAID0/1/5/6/10
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	N/A
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1.5U

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NVR Pro&Ultra

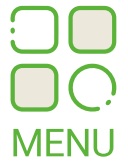
Pro & Ultra series faces to SMB project. It could be used as an item, which could control the bid due to their powerful index of interfaces and bandwidth.

Tiandy NVR provides 25% more access than regular products, which enables plug and play, automatically adds IPC, quickly plots without configuration and supports one button to enable S+265 to save 50% of storage space than H.265. In addition, it automatically matches the screen's optimal resolution, and supports up to 64 channels of simultaneous preview and 16 channels of 1080p video playback.

Key Features

- S+265
- Pro 4x8MP decoding
- EWarning
- Plug and play
- P2P connection

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PoE
PRO



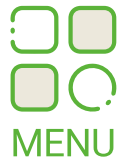
Model:

TC-R3220 Spec: I/B/P8/H

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 10x1080P, 10x720P
HDD (SATA)	2 HDDs
eSATA	N/A
RAID	N/A
POE	8xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	16/4
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE
PRO



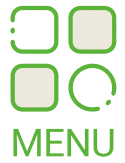
Model:

TC-R3220 Spec: I/B/P8/H

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 20x720P
HDD (SATA)	2 HDDs
eSATA	N/A
RAID	N/A
POE	8xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	16/4
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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PoE
PRO



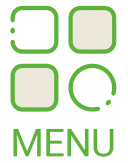
Model:

TC-R3220 Spec: I/B/P16/H

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 20x720P
HDD (SATA)	2 HDDs
eSATA	N/A
RAID	N/A
POE	16xRJ45 self-adaptive 10/100 Mbps network interfaces
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	16/4
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	100~240V AC, 50~60 Hz, ≤ 25W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U

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Next



**RAID
PRO**

Model:

TC-R3440 Spec: I/B/N

Video Input	40-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 32x720P
HDD (SATA)	4 HDDs
eSATA	N/A
RAID	JBOD,RAID0/1/5/6/10
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	16/4
HDMI/VGA	1/1
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	DC12V 5A, ≤ 40W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1.5U

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**RAID
PRO**



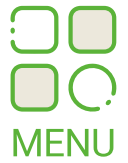
Model:

TC-R3840 Spec: I/B/N

Video Input	40-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	2x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 32x720P
HDD (SATA)	8 HDDs
eSATA	1
RAID	JBOD,RAID0/1/5/6/10
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1x3.5mm, 1xBNC
Alarm I/O	16/4
HDMI/VGA	2/2
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	AC100~240V, 50/60HZ, ≤ 80W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	2U

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**RAID
PRO**

Model:

TC-R3880 Spec: I/B/N

Video Input	80-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	2x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 32x720P
HDD (SATA)	8 HDDs
eSATA	1
RAID	JBOD,RAID0/1/5/6/10
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1x3.5mm, 1xBNC
Alarm I/O	16/4
HDMI/VGA	2/2
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	AC100~240V, 50/60HZ, ≤ 100W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	2U

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REDUNDANT

RAID

PRO



Model:

TC-R3840 Spec: E/B/R/N

Video Input	40-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	320Mbps/320Mbps
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/ UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	3x12MP, 4x8MP, 4x6MP, 5x5MP, 8x4MP, 9x3MP, 16x1080P, 32x720P
HDD (SATA)	8 HDDs
eSATA	1
RAID	JBOD,RAID0/1/5/6/10
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1x3.5mm, 1xBNC
Alarm I/O	16/4
HDMI/VGA	2/2
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	AC100~240V, 50/60HZ, ≤ 100W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	2U

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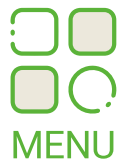
AI NVR

Based on deep learning technology, Tiandy NVR has face recognition function for cameras with/without facial capture function, which is widely used in hospitals, gas stations, supermarkets for attendance and personnel identification. With Tiandy face capture camera, multi-channel face recognition can be achieved with higher accuracy. Tiandy offers a variety of face recognition devices. The 5-way AI NVR provides a cost-efficient face recognition solution. If you need a higher performance face recognition NVR, there are up to 16 pictures steam AI NVRs to choose.

Key Features

- S+265
- Face Recognition
- EWarning
- Human/Vehicle Classification

[VIEW PRODUCTS](#)



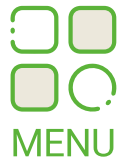
FACE

Model:

TC-R3210 Spec: I/F

Video Input	10-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	80Mbps/80Mbps
Recording Resolution	6MP/5MP/4MP/3MP/1080P/UX-GA/720P/ VGA/4CIF/DCIF/2CIF/CIF/ QCIF
Decoding	1x5MP, 1x4MP, 3x1080P, 5x720P, 10x4CIF
HDD (SATA)	2 HDDs
eSATA	N/A
RAID	N/A
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1xRCA
Alarm I/O	0/1
HDMI/VGA	1/1
Face Library/Pictures	300/100,000
Face Recognition Capability	1 Video Stream 5 Picture Steam
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Auto tracking, People Counting, Compatible with Face capture camera
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V 3.33A, ≤ 10W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	1U





**RAID
PRO**

Model:

TC-R3820 Spec: I/F/N

Video Input	20-ch
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	400Mbps/200Mbps
Recording Resolution	12MP/8MP/5MP/4MP/1080p/960p/720p/ D1/2CIF/CIF
Decoding	2x12MP, 3x4K, 5x5MP, 7x4MP, 15x1080P, 30x720P, 20x4CIF
HDD (SATA)	8 HDDs
eSATA	1
RAID	JBOD,RAID0/1/5/10
POE	N/A
Audio Input	1-ch, 3.5mm
Audio Output	1x3.5mm, 1xBNC
Alarm I/O	16/4
HDMI/VGA	2/2
Face Library/Pictures	300/100,000
Face Recognition Capability	8 Video Stream 16 Picture Steam
VCA	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Parking, Early Warning, Crowd, On Duty Detection, Video Abnormal, Audio Abnormal, Compatible with Face recognition camera, Heatmap, Auto tracking, People Counting, Compatible with Face capture camera, Parking guard, License Plate Recognition
Network Interface	2xRJ45 self-adaptive 10/100/1000 Mbps network interface
Power supply	AC100~240V, 50/60HZ, ≤100W (without HDD)
Working temperature	-10°C~55°C, 10%~90%RH
Chassis	2U

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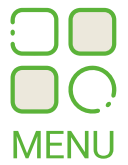
Decoder

Tiandy Decoder is qualified with extraordinary decoding capacities. This series of decoders support two modes: 9-channel output and 16-channel output. Decoders support up to 12MP resolution and 256-channel decoding channel display. And the decoding bandwidth climbs to 400 Mbps which is capable to satisfy user's and project's demands. Tiandy encapsulation format, RTSP and Onvif protocol are supported in devices which ensures the compatibility with third parties.

Key Features

- 9 channels & 16 channels options
- Up to 12 MP resolution
- 400 Mbps decoding bandwidth
- S+265 compression
- Video wall display decoding

[VIEW PRODUCTS](#)

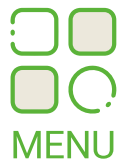


Model:

TC-N349A

Video/Audio input	2 HDMI
Input resolution	3840×2160@30fps, 1920×1080@60fps, 1440×900@60fps 1366×768@60fps, 1280×1024@60fps, 1280×960@60fps 1280×800@60fps, 1280×720@60fps, 1024×768@60fps 800×600@60fps
HDMI output	9-ch 3840×2160@30(only for 1,5,9 interface) 1920×1080@60fps, 1280×720@60fps, 1280×800@60fps 1440×900@60fps, 1280×1024@60fps, 1366×768@60fps 1024×768@60fps, 800×600@60fps
Decoding resolution	Up to 12MP
Decoding channel	144-ch
Decoding capability	12MP@25fps: 9-ch, 8MP@25fps: 12-ch 6MP@25fps: 18-ch, 5MP@25fps: 24-ch 4MP@25fps: 27-ch, 3MP@25fps: 36-ch 1080P@30fps: 48-ch, 720P@30fps: 108-ch 960H@30fps: 144-ch, D1@30fps: 144-ch 1080P@60fps: 24-ch
Split screen	1×1, 1×2, 1×3, 2×1: 1/2/3/4/6/8/9/10/13/16 2×2, 1×4, 2×3, 2×4, 3×2, 4×2: 1/2/3/4/6/8/9/10/13/16/20/25/36 3×3: 1/2/3/4/6/8/9/10/13/16/20/25/36/40/64/81
Decoding format	Tiandy encapsulation format, ONVIF, RTSP
Decoding bandwidth	400Mbps
Network interface	2, 10/100/1000 Mbps self-adaptive management network interface
Serial interface	2×RS-232 (1×RJ45), 2×RS-485
USB interface	1×USB 3.0, 2×USB 2.0
Audio input	1-ch, 3.5 mm connector
Audio output	1-ch, 3.5 mm connector
Alarm input	8
Alarm output	8
Power supply	AC220V
Power consumption	≤ 57W
Redundant power supply	N/A
Reset button	Support
Working temperature	-10°C~55°C
Weight	5.25kg (11.57lb)





Model:

➔ **N3416A**

Video/Audio input	2 DVI-I & 2 HDMI
Input resolution	3840×2160@30fps, 1920×1080@60fps, 1440×900@60fps 1366×768@60fps, 1280×1024@60fps, 1280×960@60fps 1280×800@60fps, 1280×720@60fps, 1024×768@60fps 800×600@60fps
HDMI output	16-ch 3840×2160@30(only for 1,5,9,13 interface) 1920×1080@60fps, 1280×720@60fps, 1280×800@60fps 1440×900@60fps, 1280×1024@60fps, 1366×768@60fps 1024×768@60fps, 800×600@60fps
Decoding resolution	Up to 12MP
Decoding channel	256-ch
Decoding capability	12MP@25fps: 12-ch, 8MP@25fps: 16-ch 6MP@25fps: 24-ch, 5MP@25fps: 32-ch 4MP@25fps: 36-ch, 3MP@25fps: 48-ch 1080P@30fps: 64-ch, 720P@30fps: 144-ch 960H@30fps: 192-ch, D1@30fps: 256-ch 1080P@60fps: 32-ch
Split screen	1x1, 1x2, 1x3, 2x1: 1/2/3/4/6/8/9/10/13/16 1x4, 1x5, 1x6, 1x7, 1x8, 2x2, 2x3, 2x4, 3x2, 3x3, 4x2: 1/2/3/4/6/8/9/10/13/16/20/25/36 2x5, 2x6, 2x7, 2x8, 3x4, 3x5, 4x3, 5x2, 5x3: 1/2/3/4/6/8/9/10/13/16/20/25/36/40/64/81 4x4: 1/2/3/4/6/8/9/10/13/16/20/25/36/40/64/81/100
Decoding format	Tiandy encapsulation format, ONVIF, RTSP
Decoding bandwidth	400Mbps
Network interface	2, 10/100/1000 Mbps self-adaptive management network interface
Serial interface	2×RS-232 (1×RJ45), 2×RS-485
USB interface	1×USB 3.0, 2×USB 2.0
Audio input	1-ch, 3.5 mm connector
Audio output	1-ch, 3.5 mm connector
Alarm input	8
Alarm output	8
Power supply	AC220V
Power consumption	≤ 73W
Redundant power supply	Support
Reset button	Support
Working temperature	-10°C~55°C
Weight	8.2kg (18.07lb)





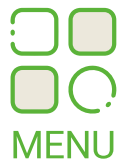
Face Recognition Terminal

As the way to ensure customer's convenience, face recognition terminal aims to realize touch-free access control. With the 8-inch LCD touch screen, the management of the user's face library is directly manipulated in the display screen. 2MP wide-angle lens and excellent performance processor cooperate to provide rapid and accurate face recognition results. Based on security considerations, multiple authentication modes are added to the terminal which secures the data. Instant reaction saves customer's time costs. All the safety concerns can be resolved by this terminal.

Key Features

- 8-inch LCD touch screen
- Touch-free control
- 2MP wide-angle lens
- 0.3s reaction time
- Stand-alone operation
- 50000 cards and 10000 face picture recording

[VIEW PRODUCTS](#)



Model:

TC-P3010



Operation System	Embedded Linux System
LCD Screen	8-inch LCD Touch Screen Resolution: 1280×800
Camera	2MP, true WDR, Wide-Angle Lens
1:N Face Recognition Duration	≤ 0.3s/Person
Face Recognition Accuracy Rate	≤ 99%
Face Recognition Distance	0.3 m to 2 m
Face Picture Capacity	10000, JPG
Card Capacity	50,000
Event Capacity	100,000
Audio Output	1x RCA
Communication Mode	10/100 Mbps Self-Adaptive Network Interface
Interface	RS-485x1, Wiegandx1, USBx1, Sensorx1, Exit Buttonx1, Tamperx1, Alarm Inputx2, Alarm Outputx1, Door Lockx1
Power Supply	12VDC/2A (Centralized Power Supply)
Working Temperature	-20 °C ~ 60 °C
Working Humidity	0% to 90% RH
Installing Method	Wall Mounting (With/Without Gang Bracket)
Dimensions	240×132×33mm (9.45×5.20×1.30inch)
Application Situation	Indoor/Outdoor
Protection Level	IP65
Power Consumption	≤ 14W



VMS: K2000

K2000 is the integration server that supports up to 50 face recognition cameras connection.

The internal complete software system provides up to 24 HDD disks storage. Equipped with higher bandwidth, video storage capability has been increased to 256 channels in H.265.

The K2000's space-saving design can greatly save customer's deployment costs and provides unimaginable convenience when it comes to transportation. Therefore, K2000 ranks as the best solution for small and medium projects.

Key Features

- 24 HDD slots
- 256 recording channels
- Intel CPU
- 10000 persons information storage
- Integrated with VCA

[VIEW PRODUCTS](#)



Model:

TC-S36424 Spec: T/4U

CPU	Intel 64-bit multicore processor
Memory	24GB (3x8GB, 4 memory slots), maximum 64G
OS HDD	32G SSD
Network interface	4xRJ45 self-adaptive 10/100/1000 Mbps network interfaces
Data HDD	Up to 24 disks
HDD type	2.5" or 3.5" SATA
HDD capacity	4/6/8TB enterprise HDD 4/6/8/10TB surveillance HDD
Interfaces	2 USB 2.0 ports in front panel, 2 USB 3.0 ports in rare panel 2 HDMI, 1 VGA 2 RS485, 1 RS232 8 alarm input, 4 alarm output
RAID	RAID 0/1/5/6/10/50/60
Power supply	Rated power: 800W Peak power: 500W
Working temperature	0°C ~ 40°C, 10% ~ 90%(RH)
Management platform	WEB GUI
Management software	IPC access management, Recording file management, Alarm linkage
IPC channels	2000
User account	100
Icon overlay on map	1000
Person information	10000

Continue Table





Model:

🔄 TC-S36424 Spec: T/4U

Face recognition camera access	Maximum 50
ANPR camera access	Maximum 25
Access control PAD (ID card)	Maximum 70
Log record	500,000 per 90 days
Alarm record	5,000,000 per 90 days
Face Pad record	3,000,000 per 90 days
Face capture record	2,000,000 per 90 days
Attendace record(1000 people)	365,000 per year
GPS location reported	10/S
Access users	50
Online users	100
Access APP	100
Alarm go off per second	8
Picture performance	Send/Receive 25 pictures/S Less than 550K each picture, up to 18,000 pictures every day
Video storage capability (Video storage only)	Up to 256 channels (2Mbs, H.265)
Video forwarding capability (Video storage only)	Up to 200 channels forwarding and de- coding combined (2Mbs, H.265)
Decoding capability (Video storage only)	Up to 144 channels in main stream, 384 channels in substream (1080P 2Mbs H265)
Video switching (Video storage only)	Up to 40 channels in main stream, 384 channels in substream (1080P 2Mbs H265)

Return
←

Mount Accessories



TC-NC1261



Mount Adapter A24

Pole Mount

Corner Mount

Wall Mount



A21



A21



A21



Junction Box 811



A36



A36



A35



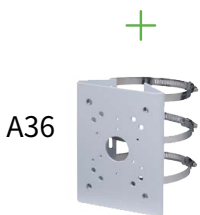
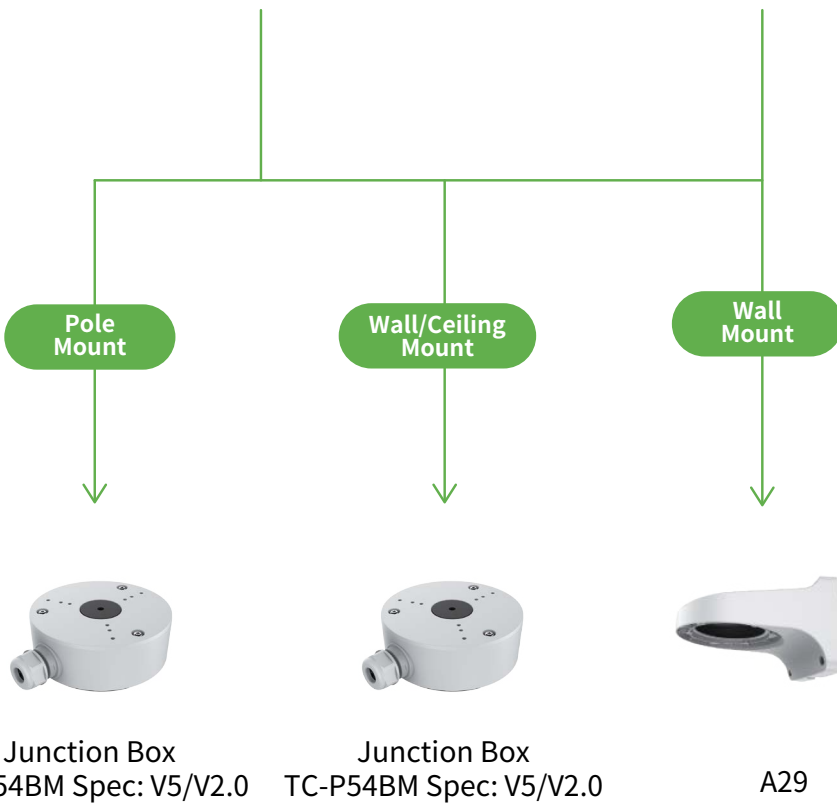
Mount Accessories



TC-C3xxx
series turret camera



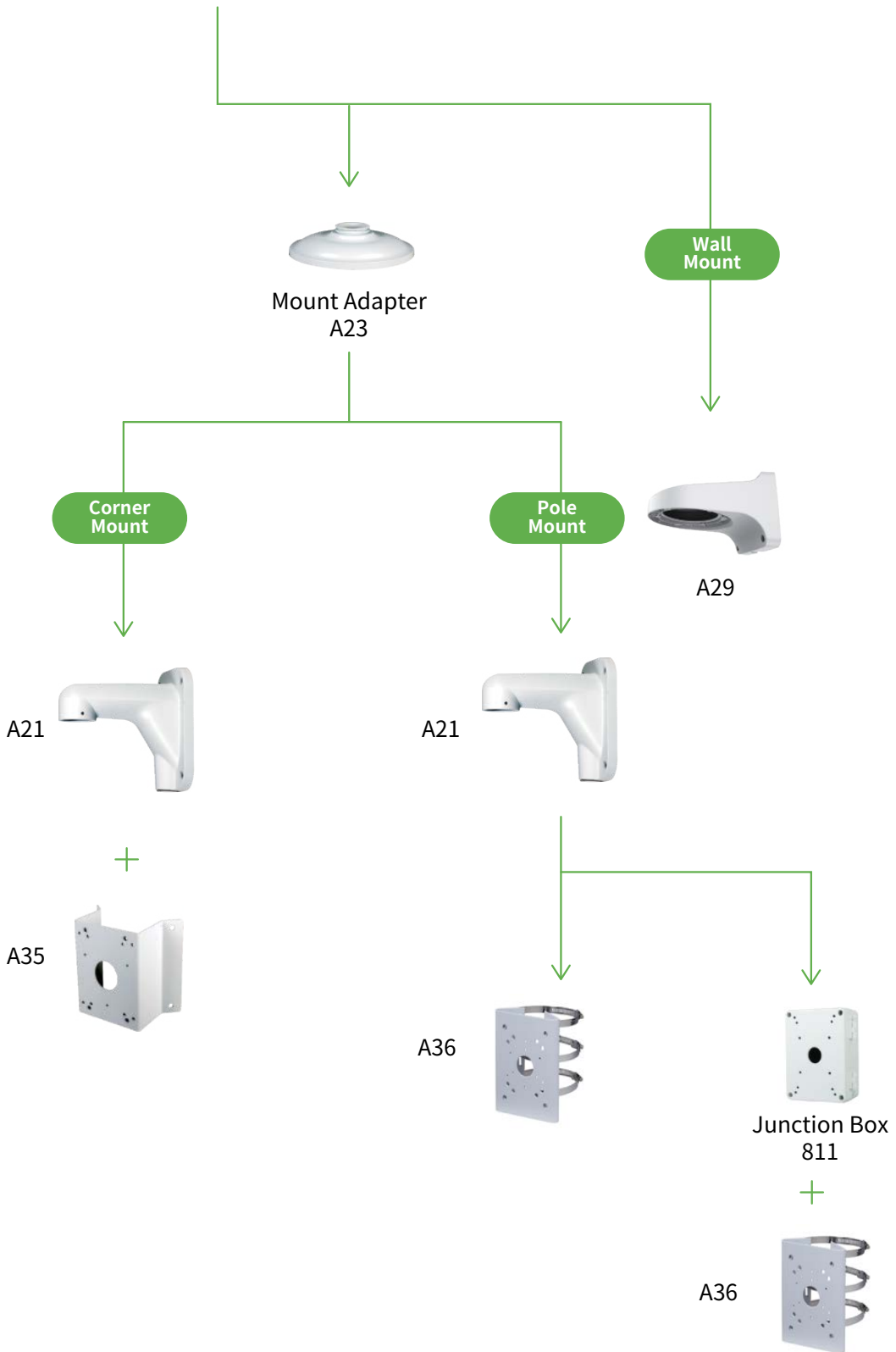
TC-C3xHx
series turret camera



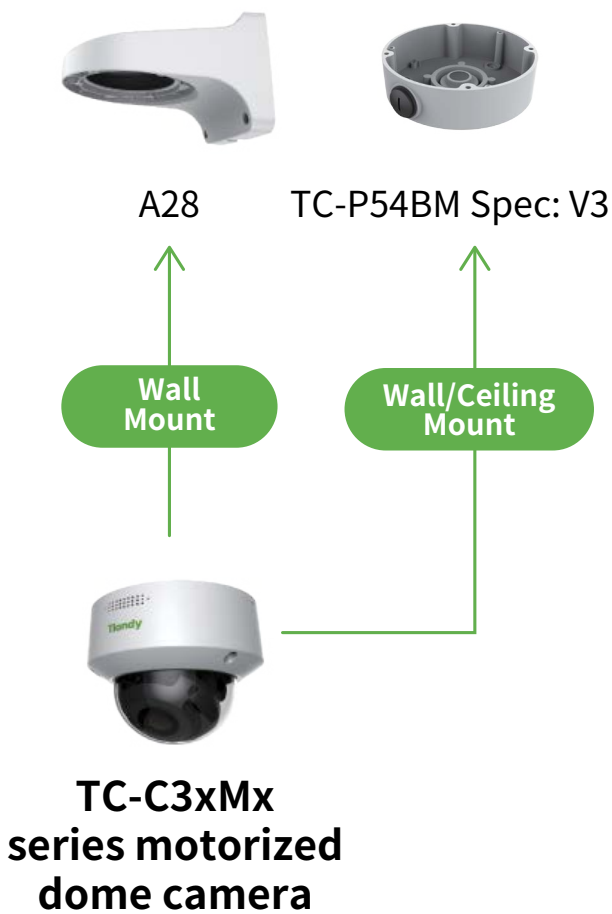


Mount Accessories

TC-C3xKx/TC-NCx52S
series dome camera



Mount Accessories



Mount Accessories



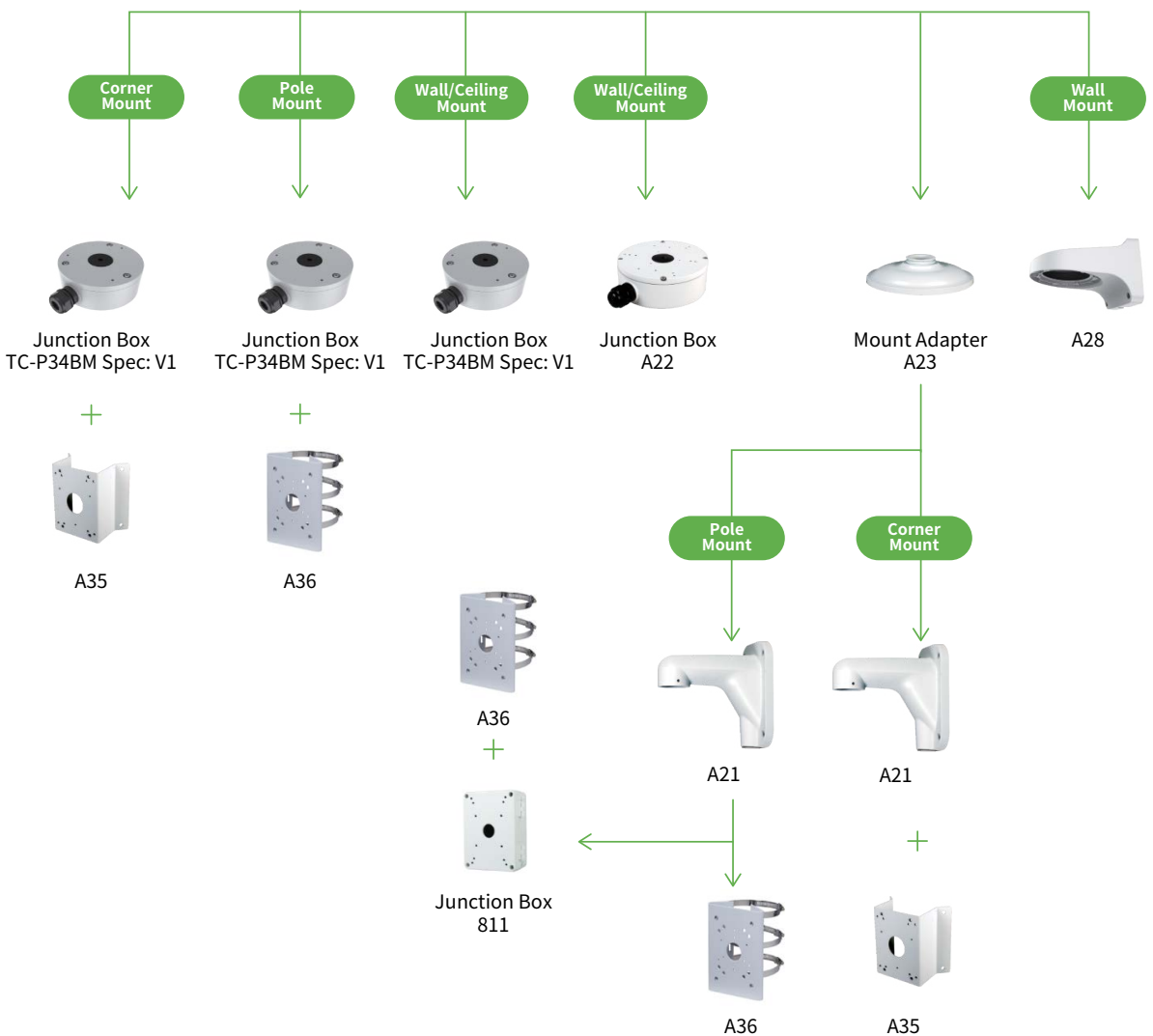
TC-C3xSP
series color maker
turret camera



TC-C3xSS/P
series motorized
turret camera



TC-A3xFx/TC-C3xFP
series turret camera



Mount Accessories



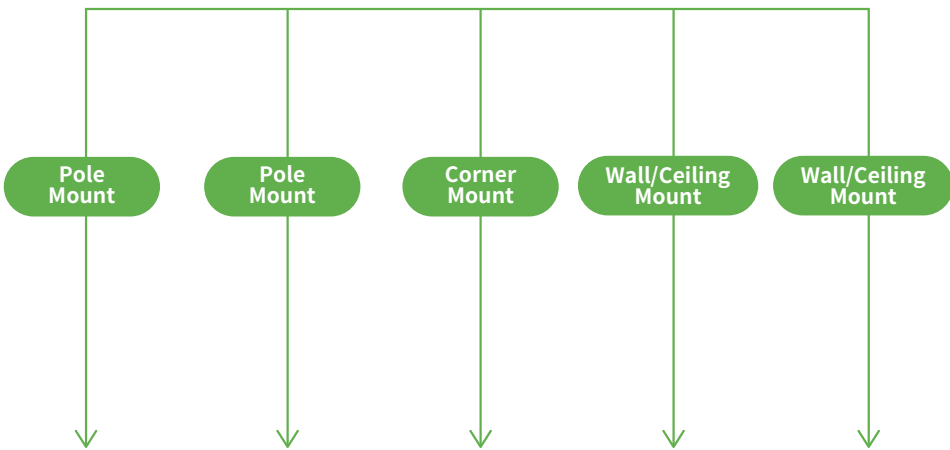
**TC-C3xLP
series thermal
bullet camera**



**TC-C3xLG/Q
series motorized
EW bullet camera**



**TC-C3xTS/P
series motorized
bullet camera**



Junction Box
TC-P34AM Spec: V4



Junction Box
A22



Junction Box
A22



Junction Box
A22



Junction Box
TC-P34AM Spec: V4

+



A36

+



A36

+



A35

Mount Accessories



TC-A32P6
People Counting
camera



TC-A38N5
Long Vari-focal lens
face capture camera

Wall
Mount

Wall
Mount

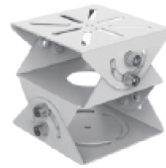
Cardan
Joint



A29



2761N Wall Mount



2791 Cardan Joint

Mount Accessories



TC-C3xUP
series Color Maker
camera



TC-C3xUx
series motorized
bullet camera



TC-C3xWx
series bullet
camera



TC-C3xJx
series bullet
camera

Pole
Mount



Junction Box
TC-P54BM Spec: V5/V2.0

+



A36

Corner
Mount

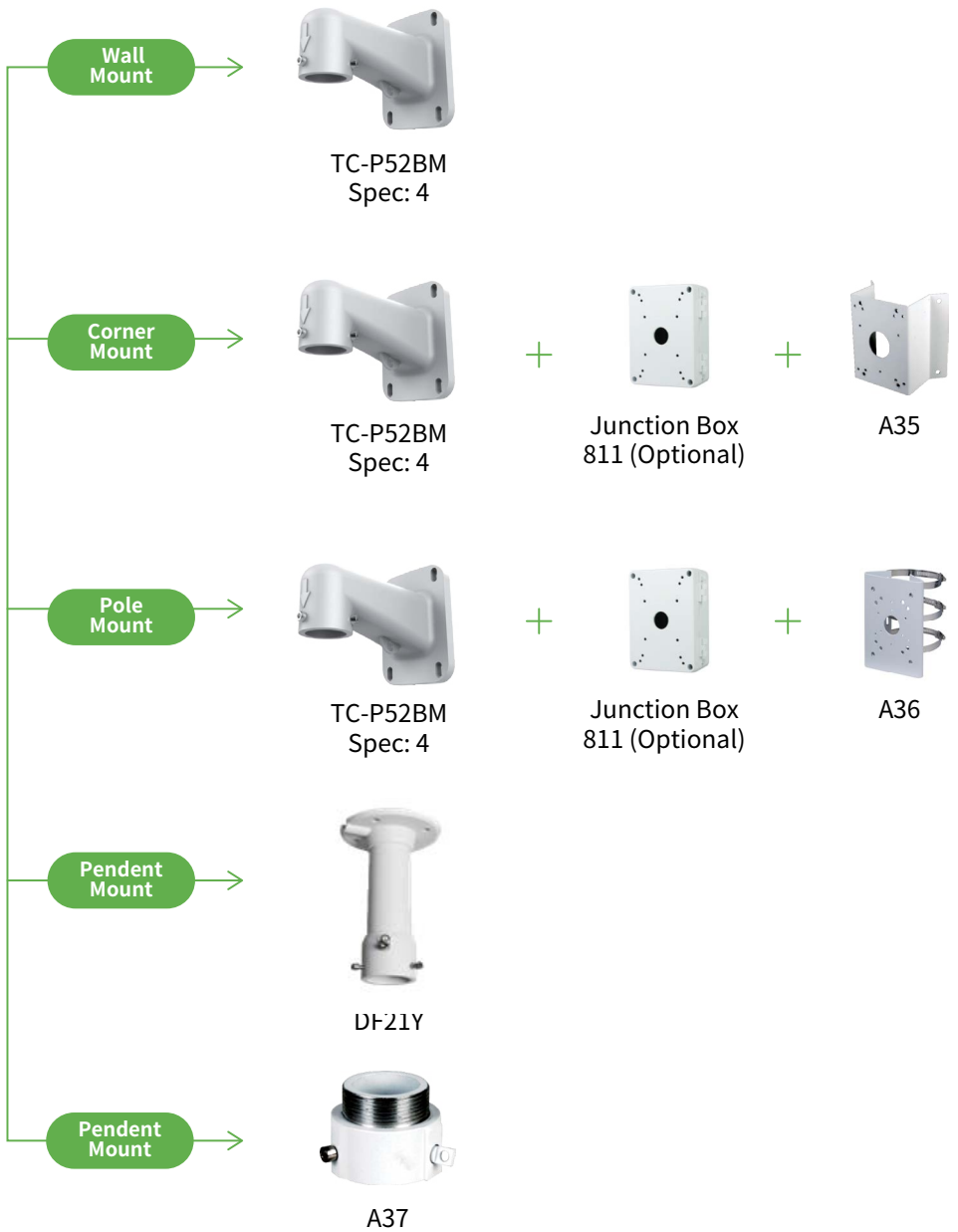


Junction Box
TC-P54BM Spec: V5/V2.0

Mount Accessories



4 inch PTZ camera



Mount Accessories



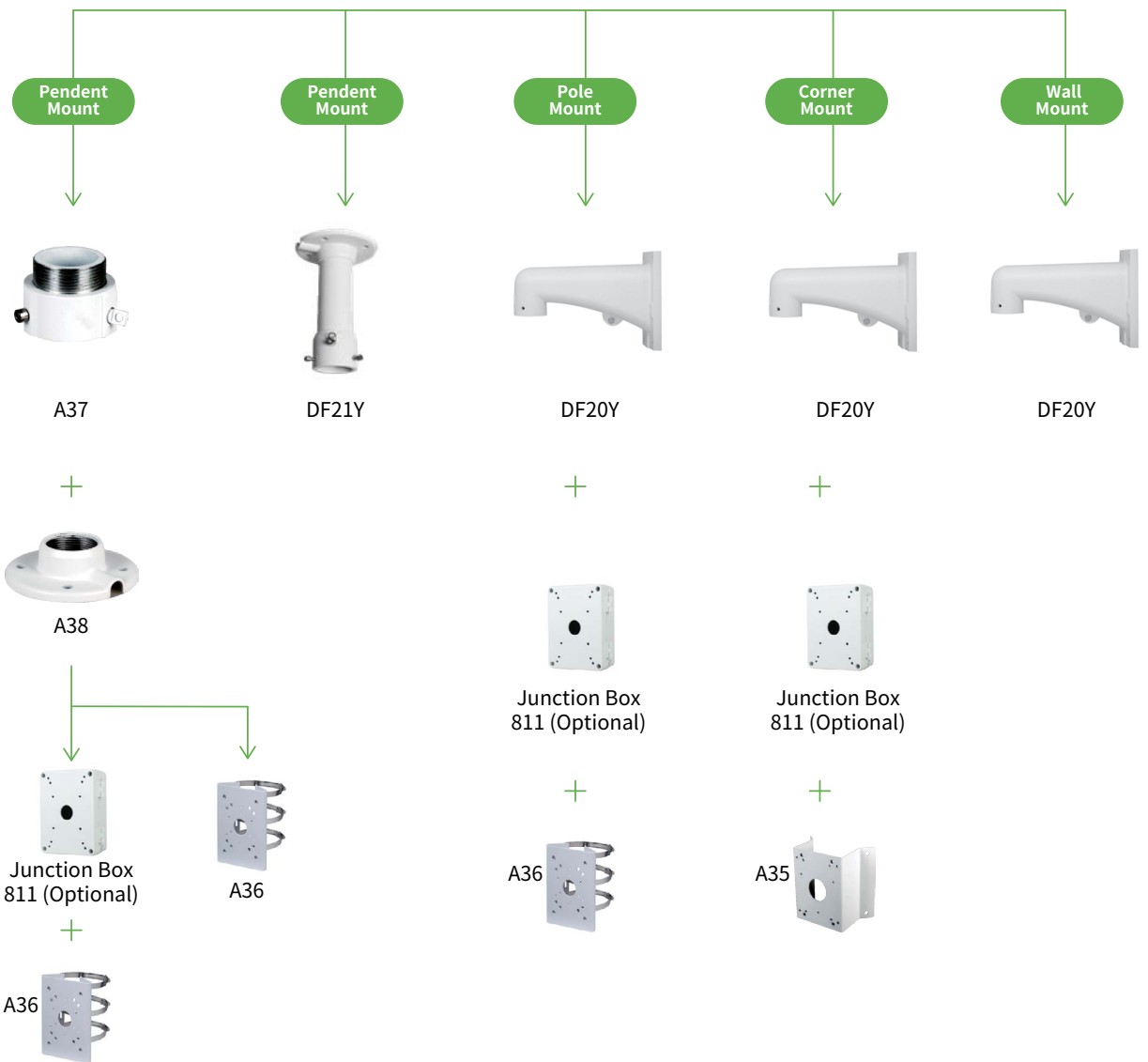
9 inch PTZ camera



8 inch PTZ camera



6 inch PTZ camera



Mount Accessories



8 inch Dual PTZ camera

Wall
Mount



TC-P52BM Spec: 5/G

Celling
Mount



TC-P52AM Spec: 5/G



Founded in 2004, Tiandy Technologies is a world-leading intelligent surveillance solution and service provider positioned in full color full time, ranking No.7 in the surveillance field. As a world leader in video surveillance industry, Tiandy integrates AI, big data, cloud computing, IoT and cameras into people-centric intelligent solutions. With more than 2,000 employees, Tiandy has over 60 branches and support centers at home and abroad.

With strong and highly-capable R&D team as the core of our company, we are being the first in the industry to put forward the "Starlight" concept in 2015, which we applied into IPC to take sharp and colorful image in static scene of 0.002 Lux. Then we improved the "Super Starlight"

cameras with exclusive TVP algorithm to capture image in the static scene of 0.0004 Lux in 2017 and then in the dynamic scene of 0.0004 Lux in 2018 when we completely launch the Star device line that consists IPC, PTZ and Panoramic series. Now, with user-friendly self-developed GUI, "Easy7" VMS and "EasyLive" mobile APP, we offer cost-efficient products and project-based products including 2MP to 16MP camera, 4X to 63X PTZ camera and 5ch to 320ch NVR, supporting milestone and patriot.

2021 SECURITY 50 BY A&S MAGAZINE



Fortified by our advanced SMT production line and strict quality control system, we are able to provide 8 million pieces of IPCs with lower than 1% defect rate per year. With all these efforts, we are also the first in the industry to be awarded national famous brand. Besides, we are certified CMMI5, draft 25 industrial standards, enjoy ONVIF full membership and acquire over 500 product design patents and software copyrights.

We pursue high-quality products and develop various industry solutions, ranging from intelligent neighbourhood, intelligent traffic system, intelligent education, financial system, to water resource engineering etc. Now, our customers are over 60 countries and our products and services are applied in over 500 smart cities as well as in Davos Forum, London Heathrow Airport and the World Cup in Brazil etc.. We focus on developing a reliable cooperation platform to our partners and promise our customers a safe smart life with the mission of "Vision for World". Whatever the requirements, Tiandy will always be able to find a way to meet your needs.

CHOOSE THE DESIRED TECHNOLOGY HIGHLIGHTS

Color Maker
24 hours Full Color



Turbo AI
AI Popularizer



EWarning
Auto-tracking
Early Warning



Super Starlight
Color: 0.0004Lux



TVP[®]
Transcendent Video
Processing



Plugin Free
No ActiveX



VMS
All in one



Panoramic
180°/360°
Panoramic Camera
PTZ
Camera



S+265 Codec
Save 50% Storage



Face Capture
High Capture Rate



Face Recognition
High Accuracy Full
Solution



**Human/
Vehicle
Classification**
Less False
Alarm

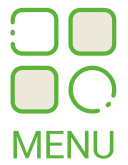




Color Maker



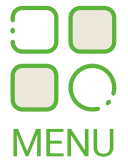
Combined with large aperture and large sensor, Tiandy Color Maker technology enables camera to obtain large amount of light in low light environment. Even at totally dark nights, cameras equipped with Color Maker technology can capture vivid color image and find more details in scenes with the help of warm lights illumination. Color Maker technology makes it possible for camera to achieve the goal of full-time full-color.



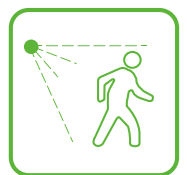
Turbo AI



Tiandy dedicates itself to popularizing AI intelligent functions. Tiandy Pro series cameras, all of which are equipped with AI chipsets, support face capture mode and up to 16 kinds of VCA intelligent analysis. Part of them even go further and support human/vehicle classification function based on deep learning algorithm, which improves the detection accuracy and reduces false alarm rates. AI chipset not only tremendously energizes product detection ability, but also allows information processing accelerating.



EWarning



Based on AI deep learning, EWarning is the combination of light warning and audio warning, achieving the effect of prevention, mid-way intervention and post-event investigation. It can precisely differentiate vehicle from people, and warn people or vehicle respectively, thus increasing the accuracy and availability of warning compared with traditional OpenCV.

Super Starlight



Highly sensitive star-level sensor, in combination with time and space bilateral noise reduction technology, provides excellent image quality even in so low illumination as 0.0004 Lux without trailing.

Development of Starlight



➡ Starlight



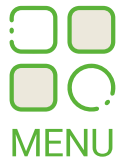
➡ Super Starlight



➡ Super Starlight2.0



➡ Super Starlight3.0



Traditional

TVP



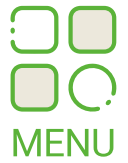
TVP



Transcendent Video Processing algorithm uses low-light enhancement algorithm to not only allow more light to enter the camera in low illumination scenes, reduce noise, improve overall picture brightness, but also weaken excessive bright light, and avoid over-exposure of single pixel. So cameras can be adapted to more occasions like traffic road or entrance and exit.

TVP Super Starlight

- ➡ Sensitivity 85% ↑
- ➡ SNR 25% ↑
- ➡ No trailed image of moving object



5MP Video Structure AI Dual PTZ Camera

TC-A35555 Spec: 0/A/2.8-12mm/9-54mm

- ⌚ Dual lens linkage capture
- ⌚ 5MP bullet and 5MP speed dome
- ⌚ Four warm lights, six IR LEDs array
- ⌚ Dual speaker / Dual MIC
- ⌚ Driven by deep learning algorithm
- ⌚ 4T plus 1T powerful processing
- ⌚ Face Capture
- ⌚ Smart surveillance
- ⌚ Face/Human Body/ Vehicle/Non-motor Vehicle Metadata
- ⌚ Built-in GPS/BDS: Dual vari-focal model supports



Easy7 Central Management System

Easy7 Central Management System software (CMS) is the core part of the security surveillance platform, which is powerful, scalable and reliable. Easy7 CMS supports distributed deployment based on CentOS and is capable of managing up to 300,000 surveillance points. It provides a wealth of functions such as video monitoring, alarm query, face surveillance, personnel query, vehicle query, event management, storage management, E-Map, device management, attendance management, flow management and system settings. Easy7 CMS can be applied to medium and large surveillance solutions. Easy7 CMS can be easily managed via Chrome browser or mobile APP E7 on both Android and iOS.

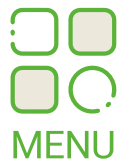
Easy7 Smart Client Express



Easy7 Smart Client Express is an independent video management software based on macOS (64bits) and Windows (64bits) Operation system for Tiandy IP cameras, PTZs, NVRs, XVRs, decoders etc. Up to 200 IP devices or 512 channels can be connected to Easy7 Smart Client Express. It supports functions like preview, playback, alarm, two-way audio, PTZ control etc. and configuration like device management, user management, storage, event etc.

Easy7 Smart Client provides multiple solutions like the people counting solution, fever detection solution, face recognition solution for small and medium scenarios with friendly using experience and intuitive data report.

OS Requirement	Windows 7/10 (64bits) macOS 10.12 or above
Supported Devices	IPC, NVR, XVR, PTZ etc.
Max. Connected Devices IP Number	200
Max. Connected Devices Chanel Number	512
Max. Connected P2P Devices Number	512
Max. Windows Division Mode for Live View	64
Max. Windows Division Mode for Playback	16
Max. People Counting IPCs under a zone	64
Languages	17
Functions	Preview, Playback, Equipment Management, Alarm Configuration, Alarm Management, System Configuration, User Management, Data Statistics, Intelligent Search, Operation Logs



Long Distance 500m
Auto-tracking Early Warning

Panoramic Laser PTZ

highlights

- ↻ 180° Panoramic view
- ↻ Auto-tracking Early Warning
- ↻ Laser: 500m night vision
- ↻ 44x ultra optical zoom
- ↻ Gyroscope, Stabilization



SUCCESSFUL CASES

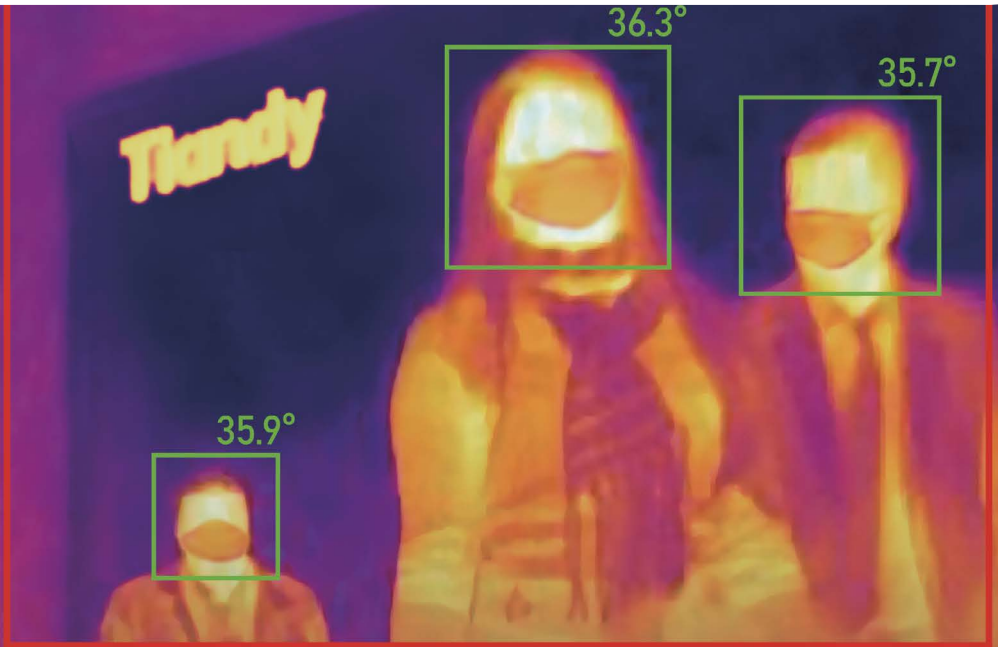
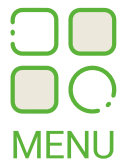
2018 world cup

More than 2000pcs Tiandy starlight varifocal cameras were installed in this project to ensure the personal safety. Tiandy HD IP surveillance system supports S+265 which can help the user save more than 50% storage space. It transfers the 1080p under 800K bandwidth with clear image. IP67 and TVS6000V ensures the good quality and working temperature is fit for -40 °C to 60 °C.



A Famous University in Gyeongbuk, South Korea

At the end of 2020, a famous university in Gyeongbuk, South Korea, selected Tiandy Thermal Camera & Tiandy NVR to be installed in the key entrances and exits of the university to prevent COVID-19. Tiandy products have been well received after being installed and debugged for the customer.



Fever Detection

Supports optical and thermal bi-spectrum image
Vanadium Oxide Uncooled Focal Plane Arrays
Thermal Resolution 256x192, output resolution up to 1280x960@25fps
Measure Accuracy $\pm 0.5^{\circ}\text{C}$, ($\pm 0.3^{\circ}\text{C}$ with blackbody)
Detection distance 0.5~3m
Optical Resolution up to 2560x1440@25fps
Optical Min. illumination Color: 0.0002Lux@F1.0
Built-in Mic& Speaker



HD Decoding Controller

TC-N349A / TC-N3416A

9-ch / 16-ch



FPGA
Architecture Control



4K HD
Input & Output



1000Mbps
adaptive Ethernet



up to
144-ch/256-ch
Super Decoding



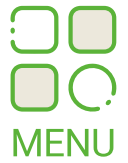
Tiandy Technologies Co.,Ltd.
Email: sales@tiandy.com Tel: +86-22-58596178
Website: en.tiandy.com Fax: +86-22-58596048

Decoder

TC-N349A

TC-N3416A

Tiandy Decoder is qualified with extraordinary decoding capacities. This series of decoders support two modes: 9-channel output and 16-channel output. Decoders support up to 12MP resolution and 256-channel decoding channel display. And the decoding bandwidth climbs to 400 Mbps which is capable to satisfy user's and project's demands. Tiandy encapsulation format, RTSP and Onvif protocol are supported in devices which ensures the compatibility with third parties.



SUCCESSFUL CASES

Rabati Castle Project in Georgia

Georgia is now home to a DLB 5-90n/5-15n surveillance network. Tiandy video surveillance systems were installed without damaging the aesthetic beauty of the castle by using the wireless network devices to achieve stable transmission of video stream.



Al Reef Villas Project in uae

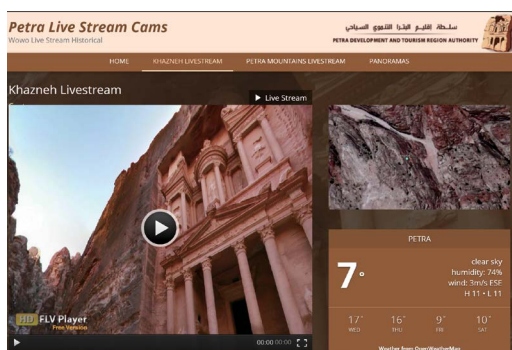
Al Reef villas comprise over 2300 villas, over 1800 apartments in a mix of studios, a four star hotel and a retail area. Over 200pcs of Super Starlight cameras and 10 NVRs are installed around the whole community. The camera used at commercial area shows great stability and performance at all the night and day time. Tiandy will continue to provide integrated surveillance solution for this upcoming project.



SUCCESSFUL CASES

5-star Hotel in Egypt

More than 200 cameras are installed in this project. Products with very high performance, low investment and large returns ensure both operational safety and cost saving. Low illumination, voice speaking, white light, space-saving, intelligent analysis, 24 hour-working, all the functions are combined together to ensure the safety of customers' lives and property and to provide evidence when emergency occurs.



Jordanian city of Petra in middle east

Petra (الْبَتْرَاء), originally known to its inhabitants as Stone city, is a historical and archaeological city in southern Jordan. In the entire tourism area of Petra city, 53 Tiandy PTZ cameras were installed. This link is a live image of Tiandy Super Starlight PTZ camera Ultra series model TC-NH62441AA-G. Camera was set up on the high point overlooking the Petra city, to make it possible for visitors from all over the world to see its view.

Tiandy Naming Rules V3.0

Network Camera

example:	TC-C32WN Spec:I5/E/Y/4mm		2MP IR Mini Bullet Camera						
Co.	Product		Resolution	Type	Effect	Light supplement	Functions	Lens	Version
TC-	C	3	2	W	N	Spec: I5	/E/Y	/4mm	
Tiandy Product	C- IP Camera	Overseas model	2- 2MP	A- Box	N- Normal	N/A- NO IR	E- PoE	2mm	N/A: V1.0
	A- AI IPC		3- 3MP	B/D/E/W Fix Bullet	S- Starlight	I2- 20m IR	A- ABF/ Motorized	2.8mm	V2.0: V2.0
			4- 4MP	F/H/X- Fix Turret	P- Super Starlight	I3- 30m IR	C- Eco series	3.6mm	V3.0: V3.0
			5- 5MP	G- Mini Bullet	U- Super Starlight V3.0	I5- 50m IR	J- Distortion correction	4mm	V4.0: V4.0
			8- 8MP	J- Metal Mini Bullet	X- Super Starlight V4.0	I8- 80m IR	D - SDI	6mm	
			12- 12MP	K- Mini Dome	V- Normal EW	W- White Light	YX: Super Mini	8mm	
				L/T/U- VF Bullet	Q- Starlight EW		Y- Audio	2.8-12mm	
				M- VF Dome	G- Super Starlight V3.0 EW		0- ST series	2.7-13.5 mm	
				N- Longrange Bullet	T- Super Starlight V4.0 EW		1- KS series		
				P- Super Mini	2- Face Capture		2- TD series		
				Q- Fisheye	4- Face Recognition		WIFI - Wifi		
				S- VF Turret	6- People Counting		T- Thermal		
							M- Metal housing		
							H- Full interfaces		
							N- Cable Free		

Tiandy Naming Rules V3.0

PTZ Camera									
Co.	Product		Resolution	Size	Effect	Zoom	Light supplement	Functions	Version
example:	TC-H358M Spec: 44X/IL/A		5MP 44X Super Starlight IR Laser EW PTZ Camera						
TC-	H	3	5	8	M	Spec: 44X	IL	A	
Tiandy Product	H- PTZ	Overseas model	2- 2MP	3- 3inch	S- Starlight	04- 4x	I- IR	E- POE	N/A: V1.0
	A- Face Capture PTZ		3- 3MP	4- 4inch	P- Super Starlight	20- 20x	L- Laser	E+- POE+	V2.0: V2.0
			5- 5MP	6- 6inch	U- Super Starlight V3.0	25- 25x	W- White Light	E+++ POE++	
			8- 8MP	9- 9inch	X- Super Starlight V4.0	30- 30x	N/A- Speed	P- Pano-ramic	
					Q- Starlight EW	33- 33x	T- Thermal	A- Auto-tracking	
					M- Super Starlight EW	44- 44x		V- Intelligent	
					G- Super Starlight V3.0 EW	63 - 63x		C- Eco series	
					T- Super Starlight V4.0 EW			4G- Support 4G	
					3- Face Capture				
					5- Video Structure				

Tiandy Naming Rules V3.0

NVR									
example:	TC-R3220 Spec:I/B/P16/K		H.265 20ch 2HDD POE NVR						
Co.	Product		Hard Drive	Input	Structure Type	VCA	Functions	version	
TC-	R	3	2	20	Spec: I	B	P16 / K		
Tiandy Product	NVR	Overseas model	1- 1HDD	05- 5CH	I- Internal HDD Installation	B- Basis	N/A- Default	N/A: V1.0	
			2- 2HDD	10- 10CH	E- External HDD Installation	C- Car	P- POE	V2.0: V2.0	
			4- 4HDD	20- 20CH		F- Face	C- Eco series	V3.0: V3.0	
			8- 8HDD	40- 40CH			K- 4K Decoding		
				80- 80CH			H- Enhanced		
							N- Multiple network ports		
							R- Redundant Power		
							X- XVR		

Tiandy

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