



Free download of
DrivePro Body App

Body Cameras

DrivePro™ Body 30



Transcend's DrivePro Body 30 is a feature-packed body camera designed specifically for public safety professionals. With a twelve-hour battery life, IP67 rated environmental sealing, military-grade shock resistance, and a pre-event buffer, the DrivePro Body 30 is always ready for action. The Sony image sensor, high-quality lens, automatic infrared illumination, and six-axis image stabilization guarantee clear, high-definition evidence collection. Paired with Transcend's DrivePro Body App for iOS and Android smartphones, users can easily control the DrivePro Body 30, and manage videos and photos on the device.

Supports Bluetooth technology and Wi-Fi connection

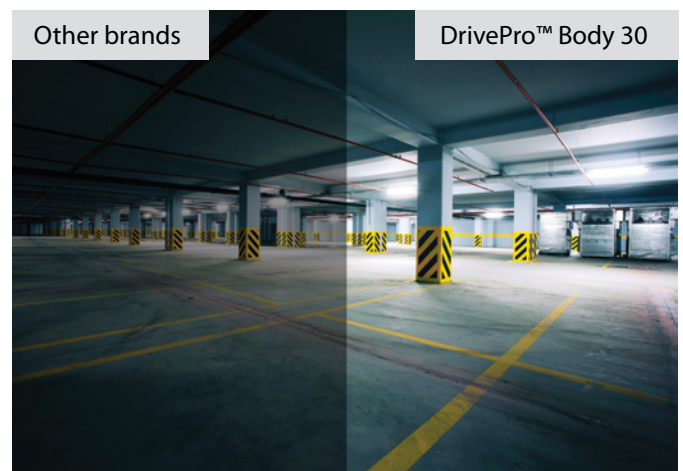
- Pre-event buffer to capture the whole story
- Infrared LEDs for low light conditions and night vision
- 6-axis image stabilization technology
- Built-in twelve-hour battery for all day recording
- Exclusive DrivePro Body App for live streaming preview, file management, and camera configuration
- Convenient snapshot button to capture photos while recording
- Compliant with IP67 and U.S. military standards* to be dust-proof, waterproof, and shock resistant
- Stealth mode and vibration alerts
- Paired with Transcend's docking station for simultaneous data upload and charging (optional)

Ordering Information

TS64GDPB30A	64GB
TS64GDPB30P**	64GB

*Based on MIL-STD-810G 516.6-Transit Drop Test.

**With security mechanism



Sony image sensor for high resolution and superb,
rich colors

DrivePro™ Body 52

Separate camera unit for flexible positioning



- Sony high-sensitivity image sensor
- Built-in battery for frontline recording
- Exclusive DrivePro Body App for live streaming preview and basic setup
- 360° rotatable clip, Velcro holder, and belt holster included
- Convenient snapshot button to capture photos while recording
- Military-grade shock resistant* and IPX4 water resistant
- Paired with Transcend's docking station for simultaneous data upload and charging (optional)

Ordering Information

TS32GDPB52A	32GB
TS32GDPB52P**	32GB

DrivePro™ Body 20

Built-in Wi-Fi for live streaming

- Exclusive DrivePro Body App for live streaming preview and basic setup
- 360° rotatable clip and Velcro holder included
- Convenient snapshot button to capture photos while recording
- Military-grade shock resistant* and IPX4 water resistant
- Paired with Transcend's docking station for simultaneous data upload and charging (optional)

Ordering Information

TS32GDPB20A	32GB
TS32GDPB20P**	32GB



DrivePro™ Body 10

Infrared LEDs for excellent night vision

- Firmly attached with 360° rotatable clip
- Infrared LEDs for low light conditions and night vision
- Built-in battery for frontline recording
- Convenient snapshot button to capture photos while recording
- Military-grade shock resistant* and IPX4 water resistant
- A Transcend 32GB microSDHC MLC memory card included

Ordering Information

TS32GDPB10A	32GB
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*Based on MIL-STD-810G 516.6-Transit Drop Test.

**With security mechanism

Docking Stations



For DrivePro™ Body 30

- Equipped with 6 ports for charging and data upload
- Network-based for scalability and fast deployment

Ordering Information

TS-DPD6N



For DrivePro™ Body 20 and DrivePro™ Body 52

- Equipped with 6 ports for charging and data upload
- Daisy chain up to 2 additional docking stations
- Capable of automatically backing up data while charging*

Ordering Information

TS-DPD6P

*DrivePro Body Toolbox is required to use this function.



DrivePro™ Body 10



DrivePro™ Body 20



DrivePro™ Body 30



DrivePro™ Body 52

	DrivePro™ Body 10	DrivePro™ Body 20	DrivePro™ Body 30	DrivePro™ Body 52
Wide Angle Lens	160°	160°	130°	130°
Aperture	F/2.8	F/2.8	F/2.0	F/1.8
Dimensions	88.4mm x 52.2mm x 19.6mm	88.4mm x 52.2mm x 19.4mm	95.9mm x 52.2mm x 27.6mm	Body: 88.4mm x 52.2mm x 17.4mm Camera: 40mm x 40mm x 20.35mm
Weight	108g	88g	130g	Body: 88g Camera: 56g
IR (Infrared)	4 LEDs	-	4 LEDs	-
Storage Capacity	32GB microSDHC memory card	32GB internal memory	64GB internal memory	32GB internal memory
Wi-Fi	-	•	•	•
Bluetooth	-	-	•	-
Vibration Alerts	-	-	•	-
Battery Life*	Up to 3.5 hours	Up to 3.5 hours	Up to 12 hours	Up to 3.5 hours
Connection Interface	USB 2.0			
Microphone	Built-in			
Resolution/Frame Rate	Full HD (1920 x 1080) / 30fps			
Video Format	H.264 (MOV: up to 1920x1080 30fps)			
Power Supply	Input: AC 100V-240V, 50-60Hz, 0.4A Max Output: DC 5V 2A			
IP Rating	IPX4	IPX4	IP67	IPX4
Operating Temperature	-20°C (-4°F) ~ 65°C (149°F)			
Warranty	Two-year Limited Warranty			

*Recording time may differ based on environmental conditions.



Free download of
DrivePro App



Dashcams

DrivePro™ 230

Transcend's DrivePro 230 dashcam was designed with both style and safety in mind. The DrivePro 230 features a Sony image sensor to capture high-resolution videos with extremely fine tonal gradation even in low light. In addition, it features a GPS receiver, a built-in battery, a handy snapshot button, and Wi-Fi connectivity. More than just a safety device, Transcend's DrivePro 230 is a fellow traveler ready to explore more of the world with you.

Comprehensive protection of your on-road safety

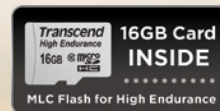
- GPS/GLONASS geolocation precisely determines your position when an incident happens
- Lane Departure Warning System (LDWS) prevents potential incidents
- Forward Collision Warning System (FCWS) maintains a safe distance
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lighting conditions are detected
- Built-in Wi-Fi connectivity for mobile live streaming



Sony image sensor for the clearest video quality

Ordering Information

TS16GDP230M	Suction Mount
TS16GDP230A	Adhesive Mount



DrivePro. Bring you safety.



DrivePro™ 130

Road safety is important. Transcend's DrivePro 130 dashcam utilizes a Sony image sensor to provide high-resolution images with extremely fine tonal gradation even in low light. In addition, the DrivePro 130 features Wi-Fi connectivity, a built-in battery, a handy snapshot button, emergency recording, headlight reminder, and driver fatigue alert.

Built-in Wi-Fi connectivity

- Sony image sensor for enhanced night vision
- Built-in battery ensures uninterrupted recording
- Convenient snapshot button to capture photos while recording
- Emergency recording protects critical evidence from being overwritten
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP130M	Suction Mount
TS16GDP130A	Adhesive Mount

DrivePro™ 110

The DrivePro 110 dashcam ensures excellent user experience by providing a built-in battery, emergency recording, a snapshot button, and a bright 2.4" color LCD screen. In addition, with useful features including emergency recording, headlight reminder, and driver fatigue alert, the DrivePro 110 offers optimum driving safety.

High-sensitivity image sensor

- Sony image sensor for enhanced night vision
- Built-in battery ensures uninterrupted recording
- Convenient snapshot button to capture photos while recording
- Emergency recording protects critical evidence from being overwritten
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected

Ordering Information

TS16GDP110M	Suction Mount
TS16GDP110A	Adhesive Mount

DrivePro™ 520

Dual lens camera design

- Four infrared LEDs for ultra-clear in-car recording in low light
- Built-in Wi-Fi connectivity for mobile live streaming
- GPS/GLONASS geolocation precisely determines your position when an incident happens
- Convenient snapshot button to capture photos while recording
- 2015 Good Design Award winner
- Free download of the exclusive DrivePro App



Ordering Information

TS32GDP520M	Suction Mount
TS32GDP520A	Adhesive Mount

DrivePro™ 200

160° viewing angle for wider perspective of on-road events

- 7 glass lenses for ultra sharp images
- Emergency recording protects critical evidence from being overwritten
- Built-in Wi-Fi connectivity for mobile live streaming
- Convenient snapshot button to capture photos while recording
- Free download of the exclusive DrivePro App



Ordering Information

TS16GDP200M	Suction Mount
TS16GDP200	Adhesive Mount
TS32GDP200A	Adhesive Mount



DrivePro™ 50

Compact size with real-time footage playback

- Built-in Wi-Fi connectivity for mobile live streaming
- F/1.8 aperture and 130° viewing angle for clear and smooth 1080P recordings
- Built-in battery ensures uninterrupted recording
- 2016 Good Design Award winner
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP50M	Suction Mount
TS16GDP50A	Adhesive Mount



DrivePro™ 520



DrivePro™ 230



DrivePro™ 200

	Viewing Angle	Front: 130° wide angle Rear: 110° angle	130° wide angle	160° wide angle
Camera	Aperture	Front: F/1.8 Rear: F/2.8	F/2.0	F/2.0
	Resolution	Front: 1080P Rear: 720P	1080P	1080P
	microSD Card Included	32GB	16GB	16GB/32GB
	Dual Lens Camera	•	-	-
	Sony Image Sensor	-	•	-
	Snapshot Button	•	•	•
	Lane Departure Warning System	-	•	-
	Forward Collision Warning System	-	•	-
	Parking Mode	-	•	-
	Wi-Fi Function	•	•	•
	Exclusive App	•	•	•
	GPS/GLONASS Geolocation	•	•	-
	Speed Alarm	-	•	-
	G-Sensor	•	•	•
	Infrared LEDs	• *	-	-
	Built-in Battery	•	•	-
	Display Type & Size	2.4" color LCD	2.4" color LCD	2.4" color LCD
	Memory Card Support**		microSD up to 128GB	
	Warranty		Two-year Limited Warranty	



DrivePro™ 130



DrivePro™ 110



DrivePro™ 50

	Viewing Angle	130° wide angle	130° wide angle	130° wide angle
Camera	Aperture	F/2.0	F/2.0	F/1.8
	Resolution	1080P	1080P	1080P
	microSD Card Included	16GB	16GB	16GB
	Dual Lens Camera	-	-	-
	Sony Image Sensor	•	•	-
	Snapshot Button	•	•	-
	Lane Departure Warning System	-	-	-
	Forward Collision Warning System	-	-	-
	Parking Mode	•	•	-
	Wi-Fi Function	•	-	•
	Exclusive App	•	-	•
	GPS/GLONASS Geolocation	-	-	-
	Speed Alarm	-	-	-
	G-Sensor	•	•	•
	Infrared LEDs	-	-	-
	Built-in Battery	•	•	•
	Display Type & Size	2.4" color LCD	2.4" color LCD	-
	Memory Card Support**		microSD up to 128GB	
	Warranty		Two-year Limited Warranty	

*Rear lens only.

**MLC Class 10 or above. Transcend's High Endurance microSD cards are recommended to ensure the best recording performance.