SONY

BRAVIA™ 4K HDR OLED Professional Displays

Displays designed for business

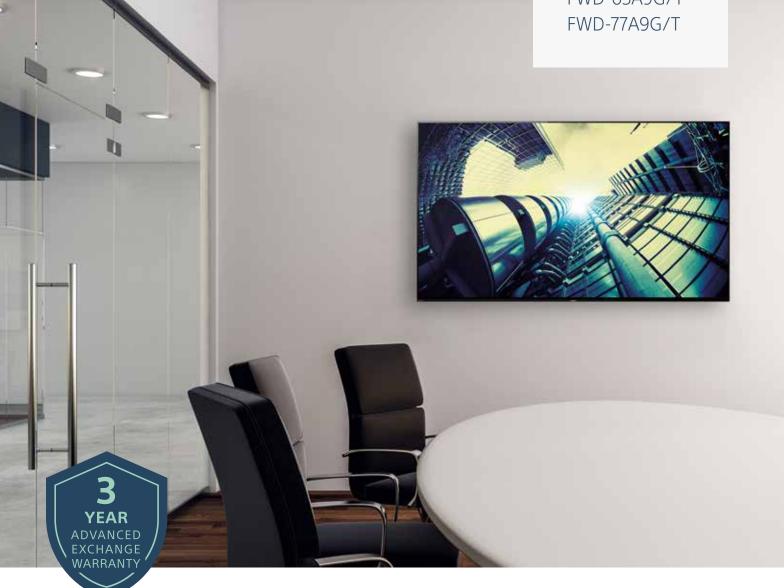
55" - 77" A8/AG9-series

FWD-55A8/T

FWD-65A8/T

FWD-55A9G/T

FWD-65A9G/T



























4K OLED picture quality

Bring the incredible depth and quality of 4K HDR OLED resolution to your organisation with BRAVIA 4K Professional Displays, available in 55" – 77" screen sizes.

Superior displays designed for business

Advanced control, professional mode, optional interactive compatibility, an embedded HTML5 platform for easy digital signage creation; our BRAVIA 4K Displays are designed to suit all your professional needs so you always present a clear image.

Professional design

Our line-up offers all the technological performance and style you'd expect from BRAVIA, powered by the latest X1 enhanced processor. The 4K OLED panel produces four times the pixels of Full HD for outstanding picture quality, while the ultra-slim design enhances any corporate or retail environment.

Do more with our BRAVIA solutions

Look no further with BRAVIA. Our new range features a number of fantastic built-in and optional solutions to customise your BRAVIA exactly the way you want. From meeting room solutions, TEOS Manage, TEOS Connect, TDM Digital Signage, Smart Automation System and the Applications Store, without the need for any external devices or players.

Key Features

High contrast OLED screen technology

Each self-illuminating pixel is precisely and individually controlled, with Pixel Contrast Booster technology maximising dynamic range for exquisite images with unprecedented colour contrast. You'll see unprecedented detail, texture and realism in every scene.

4K image resolution (3840 x 2160 pixels)

4K offers four times the detail of Full HD, with a resolution of over 8 million pixels bringing extra clarity to corporate display, education and digital signage applications.





Ultimate OLED Picture Quality









Sound from the screen

With Acoustic Surface Audio+™, sound comes directly from the screen. Three actuators behind the TV vibrate to create acoustics that move with the picture. Two side-facing subwoofers deliver rich, spatial bass.

Spectacularly lifelike 4K images

Our most powerful ever Picture Processor X1[™] Ultimate features Object-based Super Resolution, Object-based HDR remaster and Super Bit Mapping[™] 4K HDR for exceptionally detailed, realistic pictures with rich colour and ultra-low noise.

Easily create digital signage

Integrated support for HTML5 makes it easy to produce compelling digital signage, with no extra hardware or prior training needed. Combine graphics, text, 4K video and live web content to create attractive signage in minutes.

Compatible with High Dynamic Range (HDR)

View a wider range of brightness levels with HDR, the emerging video format that allows content creators to expand their range of creativity.

Installation friendly

The slim, stylish display offers a wide range of mounting options, is VESA compliant and integrates colour neatly into any corporate, retail or educational environment.

Automatic on/off feature

Easily programme your BRAVIA with the On Timer feature to automatically turn the flat panel on /off.

Do more with Android TV

Discover a world of apps and online content powered by Android TV. Use Voice Search to find content easily with no typing.

Professional Mode

There's now more control to disable input or remote control, remove labels and block buttons; customise and store display settings and features, add security then copy them easily from display to display via USB flash memory.

The total touchscreen solution

Turn your BRAVIA into an interactive touchscreen with our IR and capacitive technology overlays. Designed to fit seamlessly onto the BRAVIA screen, it's easy to set up and allows 10 multi-touch points or more for greater interaction. Contact your local Sony dealer for more information.



Do more with **BRAVIA** solutions

Built-in solutions

Meeting-Room solution

Standard and enhanced interface in meeting rooms with smart features, and efficient automated systems for input management. There's no need for extra controllers in the room and settings stay exactly as they have been programmed.

Media player

Easily play images, videos and HTML content on your Pro BRAVIA from a USB flash drive.

Built-in Android Applications Store

Endless possibilities to display what you need, without external devices, through dedicated applications.

Optional Solutions

TEOS Connect

Great for collaborative working, TEOS Connect allows smooth, speedy wireless screen mirroring from laptops, directly to BRAVIA Professional Displays. It's available as an easy-to-install app, with no extra hardware needed.

TEOS Manage

Sony BRAVIA Professional Displays are fully compatible with TEOS Manage. Intelligent workspaces can now have complete control of all of their connected devices and content in boardrooms, meeting rooms, offices, public areas and other locations. Plus, there's no player required.

TDM Digital Signage

Create and generate your signage content simply and without limitation. This easy-to-use authoring tool lets you combine text, graphics, video, social media feeds and other live web content to produce dynamic marketing messages.

















A8/AG9-series Specifications

		FWD-55A8/T	FWD-65A8/T	FWD-55A9G/T	FWD-65A9G/T	FWD-77A9G/T
	Screen Size (inch, measured diagonally)	55"(54.6")	65"(64.5")	55" (54.6")	65" (64.5")	77" (76.7")
Display features	Display resolution (H x V, pixels)			3840x2160		
	Display device	OLED				
	Operation time	18/7				
	Aspect Ratio	16:09				
Professional features	Professional Hidden Mode	Yes				
	HDMI auto wake-up	Yes				
	Multicast/ IPTV	Yes				
	Compatible with TDM Digital Signage/			Yes		
	TEOS Solutions	A	100 P:-			
	Operating System	Android 9.0 Pie Android 9.0 (via future firmware update)				
	On-board Storage (GB) TV System (Digital Terrestrial)	16GB DVB-T/T2				
	TV System (Digital Terrestrial) TV System (Digital Cable)	DVB-C				
Display System	TV System (Digital Cable) TV System (Digital Sat)	DVB-S/S2				
Display System	Number of Tuners (Terrestrial/Cable)	2(Digital)/1(Analog)				
	Number of Tuners (Sat)	2				
Network Features	Wi-Fi Direct	Yes				
	Wi-Fi Certified	Yes				
	Screen mirroring(Miracast™)	Yes (only for B2B purpose)				
	Apple AirPlay	Yes *1				
	Chromecast built-in	Yes				
	Internet Browser	Vewd				
		WPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAVC S):AVC,MPEG4,HEVC/AVI:Xvid,MotinJpeg/ASF(WMV):VC1/				
		MOV:AVC,MPEG4,MotionJpeg/MKV:Xvid,AVC,MPEG4,VP8.HEVC/WEBM:VP8/3GPP:MPEG4,AVC/MP3/ASF(WMA)/LPCM/WAV/MP4AAC/FLAC/JF				
	Firmware update	Yes				
	Wireless LAN	Integrated MPEG1:MPEG2PS:MPEG2/MPEG2TS(HDV.AVCHD):				
	USB playback codecs	MPEG2,AVC/MP4(XAVC S Xvid,MotinJpeg/ASF(WM	5):AVC,MPEG4,HEVC/AVI: V):VC1/MOV:AVC,MPEG4, AVC,MPEG4,VP8.HEVC/ VC/MP3/ASF(WMA)/LPCM/	MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAVC S):AVC,MPEG4,HEVC/AVI:Xvid,Motinlpeg/ASF(WMV):VC1/MOV:AVC,MPEG4, Motionlpeg/MKV:Xvid,AVC,MPEG4,VP8.HEVC/WEBM:YP8/3GPP:MPEG4, AVC/MP3/ASF(WMA)/WAV/MP4AAC/FLAC/JPEG		
	HDMI-CEC	Yes				
	i-Manual	Yes				
Convenience features	On Screen Clock	Yes				
	Sleep Timer	Yes				
	On/Off Timer	Yes				
	Display Language	AFR,AMH,ARA,ASM,AZE,BEL,BUL,BEN,BOS,CAT,CZE, DAN,DEU,GRE,ENG,SPA,EST,BAQ,PER,FIN,FRA,GLG, GUJ,HIN,HRV,HUN,IND,ISL,ITA,HEB,JPN,KAZ,KAN,KOR,KIR, LAO,LIT,LAV,MAC,MAL,MON,MAR,MAY,BUR,NOB,NEP,NLD, ORI,PAN,POL,POR,RUM,RUS,SOL,SLV,ALB,SRP,SWE				
Control space	IP Control	Yes				
Control specs	Pro mode	Yes				
Innuts & Outnuts	HDMI Signal			24,50,60Hz), 3840x2160p(24,2		
	HDCP	1080p(30,50,60,100,120Hz), 1080/24p, 1080i(50,60Hz), 720p(30,50,60Hz), 720/24p, 576p, 480p HDCP2.3(for HDMI1/2/3/4)				
	RF (Terrestrial/Cable) Connection Input(s)	1 (Bottom)				
	IF (Satellite) Input(s)	2 (Bottom)				
	Composite Video Input(s)	1(Side)				
	HDMI inputs total	4 (1Side,3Bottom)				
Inputs & Outputs		2 (Side) / 1 (Bottom)				
Inputs & Outputs	USB ports					
Inputs & Outputs		640~400(21 EVU- 60U-)	900v600/370kHz 60Hz/	2 (Side) / 1 (Bottom) 1 (Bottom)		
Inputs & Outputs	USB ports Ethernet inputs HDMI PC Input Format	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz),	800x600(37.9kHz,60Hz), 1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits)	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60H 1680x1050(), 800x600(37.9kHz,60Hz), 10 z), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67	600x900(55.9kHz,60Hz),
Inputs & Outputs	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s)	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits)	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60H	z), 1152x86À(67.5kHz,75Hz), 10 65.3kHz,60Hz), 1920x1080(67	600x900(55.9kHz,60Hz),
	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38	1280×1024(64.0kHz,60Hz), 160×900(55.9kHz,60Hz), 1920×1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60H 1680x1050(2), 1152x864̀(67.5kHz,75Hz̀), 1¢ 55.3kHz,60Hz̀), 1920x1080(67 Front	600x900(55.9kHz,60Hz),
	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60f5.3kHz,60 3840x2160p(30Hz), 38 Front + Do	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits) 10x160p(60Hz,8bits) 10x160p(60Hz,8bits)	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60H 1680x1050(2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits) 10x160p(60Hz,8bits) 10x160p(60Hz,8bits)	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60H 1680x1050(1 (Side)	2), 1152x864̀(67.5kHz,75Hz̀), 1¢ 55.3kHz,60Hz̀), 1920x1080(67 Front	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60f5.3kHz,60 3840x2160p(30Hz), 38 Front + Do	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits) 10x160p(60Hz,8bits) 10x160p(60Hz,8bits)	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60H 1680x1050(1 (Side) Wid	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60f5.3kHz,60 3840x2160p(30Hz), 38 Front + Do	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60H 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO	ž), 1152x864(67.5kHz,75Hž), 10 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatibility	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60f5.3kHz,60 3840x2160p(30Hz), 38 Front + Do	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision	ž), 1152x864(67.5kHz,75Hž), 10 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60f5.3kHz,60 3840x2160p(30Hz), 38 Front + Do	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision	ž), 1152x864(67.5kHz,75Hž), 10 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications Video Specification	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits) bown Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision	ž), 1152x864(67.5kHz,75Hž), 11 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications Video Specification	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60f5.3kHz,60 3840x2160p(30Hz), 38 Front + Do	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits) bown Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black	ž), 1152x864(67.5kHz,75Hž), 10 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications Video Specification	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits) bown Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Widd Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes	ž), 1152x864(67.5kHz,75Hž), 11 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications Video Specification	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H)	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz,8bits) bown Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm	ž), 1152x864(67.5kHz,75Hž), 11 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications Video Specification	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby)	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .5kHz,60Hz)
Audio specifications Video Specification Design Features	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor XI Ultimate Yes(HDR10, HLG, Dollby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73%	ž), 1152x864(67.5kHz,75Hž), 11 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .'SkHz,60Hz)
Audio specifications Video Specification Design Features	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg)	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor XI Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .5kHz,60Hz)
Audio specifications Video Specification Design Features	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Di 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) bown Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0 Yes	2), 1152x864(67.5kHz,75Hz), 11 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .5kHz,60Hz) /14:9
Audio specifications Video Specification Design Features Eco & energy saving	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg)	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) own Firing + 5W + 5W rmal/Full/Zoom/14:9	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor XI Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/	600x90ò(55.9kHz,60Hz), .5kHz,60Hz) /14:9 74%
Audio specifications Video Specification Design Features Eco & energy saving	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatibity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode Display only (W x H x D)	1024x768(48.44Hz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No Metal Bla Approx. 122.7x71.2x5.2(0.59) cm Approx.	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) 1920x1080p(60Hz, 8bits) 1920x1080p(60Hz, 8bits) 1920x1080p(60Hz, 8bits) 1920x109x109x109x109x109x109x109x109x109x10	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Widd Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0 Yes Approx. 122.6x71.0x4.0(0.62) cm	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/ Dark Silver 73% Approx. 144.7x83.4x4.0(0.62) cm	74% Approx. 172.1x99.6x4.9(0.69) cm
Audio specifications Video Specification Design Features Eco & energy saving	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode Display only (W x H x D) Display with Stand (W x H x D)	1024x768(48.44Hz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Dd 10W + 10W Auto/Wide zoom/No Metal Bla Approx. 122.7x71.2x5.2(0.59) cm Approx. 122.7x73.9x29.5 cm	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) wn Firing + 5W + 5W rmal/Full/Zoom/14:9 Approx. 144.8x83.6x5.2(0.59) cm Approx. 144.8(144.8) x85.7(90.8)x32.6(32.3) cm	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0 Yes Approx. 122.6x71.0x4.0(0.62) cm Approx. 122.6x71.4x25.5 cm	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/ Dark Silver 73% Approx. 144.7x83.4x4.0(0.62) cm Approx. 144.7x83.8x25.5 cm	74% Approx. 172.1x99.6x4.9(0.69) cm Approx. 172.1x100.1x30.2 c
Audio specifications Video Specification Design Features Eco & energy saving Dimensions	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatibity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode Display only (W x H x D) Display with Stand (W x H x D)	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No Metal Bia Approx. 122.7x71.2x5.2(0.59) cm Approx. 122.7x73.9x29.5 cm Approx. 16.8 kg	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) wn Firing + 5W + 5W rmal/Full/Zoom/14:9 Approx. 144.8x83.6x5.2(0.59) cm Approx. 21.8 kg	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0 Yes Approx. 122.6x71.0x4.0(0.62) cm Approx. 18.7 kg	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/ Dark Silver 73% Approx. 144.7x83.4x4.0(0.62) cm Approx. 144.7x83.8x25.5 cm	74% 74% Approx. 172.1x99.6x4.9(0.69) cm Approx. 172.1x100.1x30.2 c Approx. 35.3 kg
Audio specifications Video Specification Design Features Eco & energy saving Dimensions	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode Display only (W x H x D) Display with Stand (W x H x D) Display with Stand	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No Metal Bla Approx. 122.7x71.2x5.2(0.59) cm Approx. 122.7x73.9x29.5 cm Approx. 16.8 kg Approx. 18.2 kg	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) wm Firing + 5W + 5W rmal/Full/Zoom/14:9 de Stand Approx. 144.8x83.6x5.2(0.59) cm Approx. 144.8k3.4(144.8) x85.7(90.8)x32.6(32.3) cm Approx. 21.8 kg Approx. 23.6 kg	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0 Yes Approx. 122.6x71.0x4.0(0.62) cm Approx. 122.6x71.4x25.5 cm Approx. 122.6x71.4x25.5 cm	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/ Dark Silver 73% Approx. 144.7x83.4x4.0(0.62) cm Approx. 144.7x83.8x25.5 cm Approx. 124.8 kg	74% 74% Approx. 172.1x99.6x4.9(0.69) cm Approx. 172.1x100.1x30.2 c Approx. 35.3 kg Approx. 39.7 kg
Audio specifications Video Specification Design Features Eco & energy saving Dimensions Weights (Approx.)	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatibity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode Display only (W x H x D) Display with Stand (W x H x D)	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No Auto/Wide zoom/No Metal Bia Approx. 122.7x71.2x5.2(0.59) cm Approx. 122.7x73.9x29.5 cm Approx. 16.8 kg Approx. 18.2 kg Approx. 25 kg SU-WL450(Terminal ac SU-WL450 product page), \$	1280x1024(64.0kHz,60Hz),1600x900(55.9kHz,60Hz),1920x1080(67.5kHz,60Hz),1920x1080(67.5kHz,60Hz),40x2160p(60Hz,8bits) who Firing + 5W + 5W rmal/Full/Zoom/14:9 Approx. 144.883.6x5.2(0.59) cm Approx. 144.8(144.8) x85.7(90.8)x32.6(32.3) cm Approx. 21.8 kg Approx. 23.6 kg Approx. 33 kg cess limitation, refer to U-WL850(Refer to Country/	1 (Bottom) 640x480(31.5kHz,60Hz) 1280x1024(64.0kHz,60Hz) 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black 948 30.0x30.0 cm 0.50W 73% 0.0 Yes Approx. 122.6x71.0x4.0(0.62) cm Approx. 122.6x71.4x25.5 cm Approx. 22.3 kg Approx. 30 kg	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/ Dark Silver 73% Approx. 144.7x83.4x4.0(0.62) cm Approx. 144.7x83.8x25.5 cm	74% 74% Approx. 172.1x99.6x4.9(0.69) cm Approx. 172.1x100.1x30.2 c Approx. 39.7 kg Approx. 39.7 kg
Audio specifications Video Specification Design Features Eco & energy saving Dimensions Weights (Approx.) Optional accessories "Service	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode Display only (W x H x D) Display with Stand (W x H x D) Display with Stand Package Carton(Gross) Wallmount Bracket Standard Warranty	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No Metal Bla Approx. 122.7x71.2x5.2(0.59) cm Approx. 122.7x73.3x29.5 cm Approx. 16.8 kg Approx. 18.2 kg Approx. 18.2 kg Approx. 25 kg SU-WL450(Terminal ac SU-WL450 product page), S Area Hanc	1280x1024(64.0kHz,60Hz),1600x900(55.9kHz,60Hz),1920x1080(67.5kHz,60Hz),1920x1080(67.5kHz,60Hz),40x2160p(60Hz,8bits) wwn Firing + 5W + 5W rmal/Full/Zoom/14:9 de Stand Approx. 144.8x83.6x5.2(0.59) cm Approx. 144.8(144.8) x85.7(90.8)x32.6(32.3) cm Approx. 21.8 kg Approx. 23.6 kg Approx. 33 kg cess limitation, refer to U-WL850(Refer to Country/ ling Chart)	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0 Yes Approx. 122.6x71.0x4.0(0.62) cm Approx. 122.6x71.4x25.5 cm Approx. 122.6x71.4x25.5 cm Approx. 30 kg SU-WL450(Terminal access	2), 1152x864(67,5kHz,75Hz), 11 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/ Dark Silver 73% Approx. 144.7x83.4x4.0(0.62) cm Approx. 144.7x83.8x25.5 cm Approx. 21.2 kg Approx. 24.8 kg Approx. 34 kg limitation, refer to SU-WL450	74% 74% 74% Approx. 172.1x99.6x4.9(0.69) cm Approx. 172.1x100.1x30.2 c Approx. 35.3 kg Approx. 39.7 kg Approx. 53 kg
Audio specifications Video Specification Design Features Eco & energy saving Dimensions Weights (Approx.) Optional accessories	USB ports Ethernet inputs HDMI PC Input Format PCMCIA Slot(s) Speaker Position Audio Power Output Wide Mode 4:3 Default Video Processing 4K Processor HDR (High Dynamic Range) compatiblity Cable Management Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Power Consumption (in Standby) Peak luminance ratio for EU Mercury content(mg) Power Saving Mode / Back Light Off Mode Display only (W x H x D) Display with Stand (W x H x D) Display with Stand Package Carton(Gross) Wallmount Bracket	1024x768(48.4kHz,60Hz), 1152x864(67.5kHz,75Hz), 1680x1050(65.3kHz,60Hz), 3840x2160p(30Hz), 38 Front + Do 10W + 10W Auto/Wide zoom/No Auto/Wide zoom/No Metal Bia Approx. 122.7x71.2x5.2(0.59) cm Approx. 122.7x73.9x29.5 cm Approx. 16.8 kg Approx. 18.2 kg Approx. 25 kg SU-WL450(Terminal ac SU-WL450 product page), \$	1280x1024(64.0kHz,60Hz), 1600x900(55.9kHz,60Hz), 1920x1080(67.5kHz,60Hz), 1920x1080(67.5kHz,60Hz), 40x2160p(60Hz, 8bits) wm Firing + 5W + 5W rmal/Full/Zoom/14:9 Approx. 144.883.6x5.2(0.59) cm Approx.144.8(144.8) x85.7(90.8)x32.6(32.3) cm Approx. 21.8 kg Approx. 23.6 kg Approx. 23.6 kg Approx. 33 kg cess limitation, refer to U-WL850(Refer to Country/ ling Chart)	1 (Bottom) 640x480(31.5kHz,60Hz 1280x1024(64.0kHz,60Hz 1680x1050(1 (Side) Wid Yes 4K X-Reality PRO Picture Processor X1 Ultimate Yes(HDR10, HLG, Dolby Vision Yes Black Yes 30.0x30.0 cm 0.50W 73% 0.0 Yes Approx. 122.6x71.0x4.0(0.62) cm Approx. 122.6x71.4x25.5 cm Approx. 122.6x3 kg Approx. 30 kg SU-WL450(Terminal access	2), 1152x864(67.5kHz,75Hz), 14 55.3kHz,60Hz), 1920x1080(67 Front 20W+20W+10W+10W e zoom/Normal/Full/Zoom/ Dark Silver 73% Approx. 144.7x83.4x4.0(0.62) cm Approx. 144.7x83.8x25.5 cm Approx. 21.2 kg Approx. 24.8 kg Approx. 34 kg limitation, refer to SU-WL450	74% 74% Approx. 172.1x99.6x4.9(0.69) cm Approx. 172.1x100.1x30.2 c Approx. 39.7 kg Approx. 39.7 kg

^{*1:} Available via future firmware update, Internet required

Optional accessories



CAB-VGAHDMI1 VGA to HDMI cable



SU-WL450/PSE Wall Mount



TEOS Connect license



TEOS Manage licenses TEM-CO10 TEM-MR10 TEM-DS10



TDM digital signage software licenses TDM-DS1Y: 1 year TDM-DS3Y: 3 years



Totems TOT-XXA8-IR10 TOT-XXA8-CA10



Front Covers FC-XXA8/W FC-XXA8/WO



Touch overlays TO-XXA8-IR10 TO-XXA8-CA10

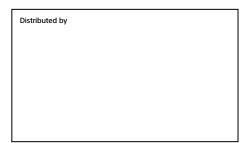


Kiosks KIO-XXA8-IR10 KIO-XXA8-CA10

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PrimeSupport **Pro**



^{*}XX to be replaced by the display size. Please find more accessories on our website