SONY

BRAVIA Professional 4K colour LED Displays

43″ – 85″ Professional 4K LED Displays

> FW-43XD8001 FW-49XD8001 FW-55XD8501 FW-65XD8501 FW-75XD8501 FW-85XD8501

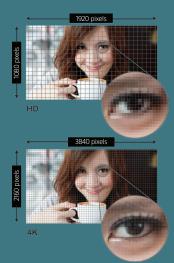
KEY FEATURES

Leading clearly

Our BRAVIA Displays offer the same exquisite 4K picture quality and styling you'd expect from the best consumer TVs – with serious features and rock-solid reliability you'd demand from the best professional product. So now there's no need to compromise.

Fantastic 16:9 4K resolution (3840 x 2160 pixels)

Our line-up can produce over 8 megapixels. That's four times the resolution of Full HD, for a level of realism audiences will almost want to reach out and touch.





4K Next generation picture quality

Bring the incredible depth and quality of 4K resolution to your business with our BRAVIA Professional 4K LED Displays, now available in 43" – 85" screen sizes.

Superior displays designed for business

Portrait, advanced control, professional mode, optional interactive compatibility, 17/7 operation or 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 processor. The 4K LCD 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 built-in solutions

Look no further with BRAVIA. Our new range features a number of fantastic built-in solutions to customise your BRAVIA exactly the way you want. From Security Viewer/Recorder, TDM Digital Signage, Smart Automation System and the Applications Store, there's no need for any external devices or players.



Ultimate Picture Quality

16:9 4K resolution (3840 x 2160 pixels)

With over 8 million pixels, a 4K resolution screen offers four times the detail of Full HD. Combined with the ability to manage 4K 60P up to 18Gbps, it now produces a level of detail and realism beyond anything you've seen before.

New 4K X1 Processor

Twice as powerful as our previous generation BRAVIA, the new 4K X1 Processor enhances contrast, clarity and colour to the highest level. Clarity improves with intelligent upscaling and noise reduction, colours are individually enhanced, and the dynamic range of contrast is optimised frame by frame.

Improve content quality with Reality Creation

This high picture quality engine takes Full HD content much, much closer to 4K Ultra HD quality. Whether it's a presentation to clients or engaging digital signage, you'll get the best picture possible.

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.

There's now more control to disable input

block buttons; customise and store display

settings and features, add security then copy them easily from display to display via

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

for greater interaction. Contact your local

Sony dealer for more information.

or remote control, remove labels and



Professional Mode

USB flash memory.

K Processor

Complete Simplicity

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.

Versatile control options

Easily control your BRAVIA remotely – including on/off, input signal select and adjust volume – via IP or via RS-232C.

Automatic on/off feature

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

Portrait capability

Use the BRAVIA Display in portrait for greater signage impact.

Full Personalisation









Built-in Digital Signage Platform^{*} (TDM Digital Signage)

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

Built-in Media Player

Play a photos and videos playlist from a USB key, in Full HD and 4K.

Built-in Android Applications Store

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

Built-in Mirroring Google Cast solution

Cast any content, simply and fast, to your BRAVIA, from computers to mobiles.

Built-in Smart Automation System

Efficient source automated system for smart input management.

Built-in Meeting-Room solution*

Meeting room enhanced interface, with many smart features such as Scheduling, Whiteboard and Time Keeper.**

Built-in IPTV player

Stream any IP feed directly to your BRAVIA without any set-top box or players. Save costs and get interactive channels, video-on-demand, and much more.

Built-in Security Camera Solution*

Show and record Sony security cameras to watch up to 10 video streams at the same time, up to 4K resolution.







Bring the incredible depth and quality of 4K resolution to

Ideal for: **Corporate presentation Digital signage** Education

PrimeSupport

All Sony BRAVIA Professional Displays sold into the EU, Norway and PrimeSupport pack, offering unique services and benefits, including:

- Freephone telephone helpdesk support (00 800 7898 7898) in
- Receive a completely new replacement model rather than repair as standard.

In addition, optional PrimeSupport Plus packs can be purchased to add a 2 year extension of the standard 3 year PrimeSupport and to give long-term assurance of expert support, purchase date.



ed

m High o quality ign and ort. nd has good.

Specifications

			1	FW-55XD8501	FW-65XD8501	FW-75XD8501		
General	Screen size (diagonal) Brightness (cd/m²)***	43'' 400	49'' 400	<u>55''</u> 450	65'' 450	75'' 450	85'' 450	
	Native constrast ratio			4,0	00:1			
	Response time (ms) Dynamic contrast ratio	8	8	5	5	5	6	
	Dynamic contrast ratio Display resolution							
	Aspect ratio	4K (364UX2100) 16:9						
	Portrait compatibility	Yes						
	Android system Dimming type	Yes Frame Dimming						
splay	Display device				CD			
	Backlight type				e LED			
	Processor		TBC	1-	//7	X1		
	Operation time TV Tuner				2/C/S/S2			
' system	Number of tuners	er of tuners 2						
	Wide Mode 4:3 Default	Full/Normal/Wide Zoom/Zoom/Caption/14:9 for Video Normal/Full1/Full2 for PC						
	Video Processing	Yes 4K X-Reality PRO						
	Motionflow	Motionflow XR 200Hz Motionflow XR 800Hz						
	Triluminos	Yes						
	Viewing angle (Right/Left/Up/Down) Compatible with HDR	178 (89/89/89) Yes						
	Video Signal	Yes 4096x2160p(24, 50, 60Hz), 3840x2160p(24, 25, 30, 50, 60Hz), 1080p(30, 50, 60Hz), 1080/24p, 1080i(50, 60Hz), 720p(30, 50, 60Hz), 720/24p, 576p, 576i 480p, 48						
	4K 60P quality format	Up to 18Gbps:4K 60p 4:4:4(8bit), 4:2:2(8,10,12bit), 4:2:0(8,10bit) HDR included for HDMI 1/2/3/4						
	HDMI auto wake-up 3D			Y	es			
	3D 3D glasses				-			
dio specs	Speaker position Audio Power Output				Firing			
			10V	/+10W		7.5W+7.5W+7.5W+7.5W	10W+10W	
<i>c</i> .	Invisible speaker Built-in Digital Signage Platform	Yes Yes* (16 GB storage available)						
Signage Built-in	Built-in Media Player	Yes* (Ib GB storage available) Yes						
Solutions	Built-in Android Applications Store	Yes						
Corporate	Built-in Mirroring Google Cast solution							
ilt-in	Built-in Smart Automation System	Yes						
	Built-in Meeting-Room solution	Yes Yest						
	Built-in IPTV player	Yes (UDP/RTP)						
curity iilt-in lutions	Built-in Security Camera Solution	Yes						
	10 point IR touch overlay*	PT-1143-IR10	PT-1149-IR10	PT-1155-IR10	PT-1165-IR10	PT-1175-IR10	PT-1185-IR10	
	Wi Fi direct / Wi Fi Cortified		111145 11110			1111/01110	111105 1110	
Network spec	DLNA / Miracast (screen mirorring)	Yes Yes						
		Yes (network or USB)						
	Firmware update			Yes (netw	ork or USB)			
	Firmware update Internet Browser			Yes (netw Yes (ork or USB) Opera)			
	Firmware update Internet Browser Wireless LAN			Yes (netw Yes (i Integ	ork or USB) Opera) grated			
	Firmware update Internet Browser Wireless LAN USB HDD REC	"MPEG1 / MPEG2PS / N	/PEG2TS / AVCHD / MP4Part	Yes (netw Yes (i Intec Y 0 / MP4Part2 / AVI(XVID) / A	ork or USB) Opera) grated es VI(MotinJpeg) / MOV / WM\	/ / MKV / WEBM / 3GPP / N	/IP3 / WMA / WAV / JP	
onvenience atures	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents)	*MPEG1 / MPEG2PS / N	IPEG2TS / AVCHD / MP4Part	Yes (netw Yes (Intec Y 0 / MP4Part2 / AVI(XVID) / A MPO / R	ork or USB) Dpera) irated es VI(MotinJpeg) / MOV / WMV AW(ARW)"	/ / MKV / WEBM / 3GPP / N	/IP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents)	"MPEG1 / MPEG2PS / N	IPEG2TS / AVCHD / MP4Part	Yes (netw Yes (i Intec Y 10 / MP4Part2 / AVI(XVID) / A MPO / R Y	ork or USB) Opera) grated es VI(MotinJpeg) / MOV / WM\	/ / MKV / WEBM / 3GPP / N	/IP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IIP Control	"MPEG1 / MPEG2PS / N	IPEG2TS / AVCHD / MP4Part	Yes (netw Yes (Intec Y 0 / MP4Part2 / AVI(XVID) / A MPO / R Y Y	ork or USB))pera) prated es V((MotinJpeg) / MOV / WMV W(ARW)* es es es	/ / MKV / WEBM / 3GPP / N	MP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control	"MPEG1 / MPEG2PS / N	IIPEG2TS / AVCHD / MP4Part	Yes (netw Yes (i Inter 0 / MP4Part2 / AVI(XVID) 0 / MP4Part2 / AVI(XVID) MPO / B Y Y Y	ork or USB) Opera) es (VI(MotriJpeg) / MOV / WMV WW(ARW)" es es es Yes (jack 3,5)	/ / MKV / WEBM / 3GPP / N	MP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control RS-232C Control MHL	"MPEG1 / MPEG2PS / N	MPEG2TS / AVCHD / MP4Part	Yes (netw Yes (Inter 0 / MP4Part2 / AVI(XVID) / MP0 / R MP0 / R Y Yes Yes	ork or USB) Opera) es VI(MotrinJpeg) / MOV / WMV AW(ARW)' es es es Yes (jack 3,5) (v3)	/ / MKV / WEBM / 3GPP / N	IP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control	*MPEG1 / MPEG2PS / N	NPEG2TS / AVCHD / MP4Part	Yes (netw Yes (Inter 10 / MP4Part2 / AVI(XVID) / A MPO / R Y Y Y Yes 2	ork or USB) Opera) es (VI(MotriJpeg) / MOV / WMV WW(ARW)" es es es Yes (jack 3,5)	/ / MKV / WEBM / 3GPP / N	JIP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s)			Yes (netw Yes (1ntec 0 / MP4Part2 / AVI(XVID) / MP0 / R Y Y Y Yes 2 1 (5	ork or USB) Opera) rated es VI(MotinJpeg) / MOV / WMv WM(ARW)" es es es Yes (jack 3,5) (v3) .2 ide)		IP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s)		IPEG2TS / AVCHD / MP4Part	Yes (netw Yes (1ntec 0 / MP4Part2 / AVI(XVID) / MP0 / R Y Y Y Yes 2 1 (5	ork or USB) Opera) Parated es W(MottriJpeg) / MOV / WMV W(MRW)" es es Yes (jack 3,5) (v3) -2 ide) 1 (Rear Hybrid	w/Component)	AP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink)			Yes (netw Yes (i Intec 0 / MP4Part2 / AVI(XVI) / MP0 / B Y Y Y Yes 2 1(5 2 (5	ork or USB) Opera) Parated es W(MottriJpeg) / MOV / WMV W(MRW)" es es Yes (jack 3,5) (v3) -2 ide) 1 (Rear Hybrid		ИРЗ / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sieep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI"Connection(s) (Total)	1 (Side Ana	llog Conversion) - 4(sid	Yes (netw Yes (i Intec 0 / MP4Part2 / AVI(XVI) / MP0 / B Y Y Y Yes 2 1(5 2 (5	ork or USB) Dpera) Dpera) es es W(Mottr/peg) / MOV / WMV W(MRW)* es es Yes (jack 3,5) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v4) (v4) (v4) (v6) (v3) (v6) (v6) (v7) (w/Component) lear) 4(outside	IP3 / WMA / WAV / JP	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI™ Connection(s) (Total)	1 (Side Ana	ilog Conversion) 	Yes (netw Yes (i Intec Yes (i Yes O / MP4Part2 / AVI(XVID) / MPO / B MPO / B Yes 2 1 (5 2 2 3, rear1)	ork or USB) Dpera) Dpera) es es W(Mottr/peg) / MOV / WMV W(MRW)* es es Yes (jack 3,5) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v4) (v4) (v4) (v6) (v3) (v6) (v6) (v7) (w/Component) lear) [4(outside lear	e1, center3)	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sieep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI"Connection(s) (Total)	1 (Side Ana	ilog Conversion) 	Yes (netw Yes (i Inter 0 / MP4Part2 / AVI(XVID) / A MPO / R, Y Y Y Y Y Y 2 2 1 (5 2 (5 1 (5 2 (5 1 (5 2 (5 1 (5 2 (5) 1 (6 2 (5)) 1 (6)) 1 (7)) 1	ork or USB) Dpera) Dpera) es es es es Yes (jack 3,5) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v4) (v4) (v4) (v4) (v5) (v5) (v6) (v6) (v7)	w/Component) lear) [4(outside lear		
	Firmware update Internet Browser Wireless LAN USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI TM Connection(s) (Total) Analog Audio Input(s) Contail Input(s) Contail Input(s) Contail Input(s) Contail Input(s) Contail Input(s) Contail Input(s) Digital Audio Output(s) Audio Out	1 (Side Ana	ilog Conversion) 	Yes (netw Yes (i Intec 0 / MP4Part2 / AVI(XVI) / MP0 / R Y Y Y Yes 2 1(5 2 2 1(5 2 2 1(5 2 2 1(5 2 2 1(5 2 2 1(5 2 2 1(5) 2 2 1(5) 2 2 1(5) 2 2 1(5) 2 2 1(5) 2 2 1(5) 2 2 1(5) 2 2 2 1(5) 2 2 2 1(5) 2 2 2 1(5) 2 2 2 2 1(5) 2 2 2 2 1(5) 2 2 2 2 2 1(5) 2 2 2 2 2 2 2 1(5) 2 2 2 2 2 2 2 2 1(5) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ork or USB) Dpera) Dpera) es es W(Mottr/peg) / MOV / WMV W(MRW)* es es Yes (jack 3,5) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v3) (v4) (v4) (v4) (v6) (v3) (v6) (v6) (v7) (w/Component) lear) [4(outside lear	e1, center3)	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sileep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI [®] Connection(s) Digital Audio Duput(s) Audio Out USB Ethernet Connection(s)	1 (Side Ana	ilog Conversion) 	Yes (netw Yes (i Inter 0 / MP4Part2 / AVI(XVID) / A MPO / R Y Y Y Y Y Y S 2 2 1(5 2 (5 2 1(5 2 (5 2 1(5 2 (5 2 1(5) 2 1 (5) 2 2 1 (5) 2 1 (5) 2 2 1 (5) 2 1 (5) 2 2 1 (5) 2 1 (5) 2 2 1 (5) 2 2 1 (5) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ork or USB) Dpera) Dpera) es es W(VARW)* es es Yes (jack 3,5) (v3) (v4) (w/Component) lear) [4(outside lear	e1, center3)	
ntrol specs outs and tputs	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control RS-232C Control MHL HDCP RR Connection Input(s) IF (BS/CS) Input(s) Composet Video (IV/Pb/Pr) Input(s) SCART (without Smartlink) HDMI™ Connection(s) (Total) Analog Audio Input(s) Cotal) Analog Audio Input(s) USB Ethernet Connection(s) PCMCIA Slot(s)	1 (Side Ana	ilog Conversion) 	Yes (netw Yes (i Intec Yes () 0 / MP4Part2 / AVI(XVI) / A MPO / R Y Y Yes 2 2 1 (Side/Hybrid w/HF 3 (Side/Hybrid w/HF 3 (S 1 (Side/Hybrid w/HF 3 (S 1 (Side/Hybrid w/HF	ork or USB) Dpera) Dpera) es es (VI(Motin/peg) / MOV / WMV WW(ARW)' es es es Yes (jack 3,5) (v3) .2 (v3) .2 (v3) .2 (v3) .2 (v3) .2 (v3) .2 (v3) .2 (v3) .2 (v3) .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	w/Component) lear) [4(outside lear	e1, center3)	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sieep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI" Connection(s) Digital Audio Output(s) Audio Out USB Ethernet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Finish (Surface Color)	1 (Side Ana 2 (1Analog C	llog Conversion) - - - - 4(sidi Conversion/1Rear) 1 (Yes (netw Yes (i Intec Yes () 0 / MP4Part2 / AVI(XVI) / A MPO / R Y Y Yes 2 2 1 (Side/Hybrid w/HF 3 (Side/Hybrid w/HF 3 (Side/Hybrid w/HF 3 (Side/Hybrid w/HF 1 (Side/Hybrid w/HF 3 (Side/Hybrid w/HF) 3 (Side/Hybri	ork or USB) Dpera) Dpera) es es (VI(MotrinJpeg) / MOV / WMV WW(ARW)" es es es Yes (jack 3,5) (v3) (v4) (v6) (v7)	w/Component) lear) lear l 1(5	el. center3) Side)	
tures htrol specs uts and puts sign tures	Firmware update Internet Browser Wireless LAN USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI™ Connection(s) (Total) Digital Audio Output(s) Audio Out USB Ethernet Connection(s) PCMCIA Stot(s) Finish (Surface Color) Table Top Stand	1 (Side Ana	ilog Conversion) 	Yes (netw Yes (i Intec Yes (i) 0 / MP4Part2 / AVI(XVID) / A MPO / R Y Yes 2 2 1(5 2 2 2 2 3, rear1) 1(F 3, rear1) 1(F 3, rear1) 1(Side/Hybrid w/HF 1(Side/Hybrid w/HF) 1(Side/Hybrid w/HF)	ork or USB) Dpera) Dpera) es es es es Yes (jack 3,5) (v3)	w/Component) lear) lear l 1(5	e1, center3)	
tures htrol specs uts and puts sign tures vironment	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sieep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI™ Connection(s) (Total) Analog Audio Input(s) Totalio Outtut(s) Audio Out USB Ethernet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA [®] Hole Spacing Compatible Light Sensor	1 (Side Ana 2 (1Analog C Yes (100 x 200 mm)	ilog Conversion) 	Yes (netw Yes (i Intec Yes (i) 0 / MP4Part2 / AVI(XVID) / A MPO / R Y Yes 2 2 1 (5 2 (5 1 (5 2 (5 2 (5 1 (5 2 (5 1 (5 2 (5) 1 (5) 1 (5 2 (5) 1 (5)	ork or USB) Dpera) Dpera) es es es es es yes (jack 3,5) (v3) (v4) (v4) (v4) (v4) (v4) (v4) (v4) (v4) (v4) (v4) (v3) (v3) (v3) (v3) (v3) (v3) (v4) (w/Component) lear) lear 1(9 l 1(9 Yes (400	e1, center3) Side) x 300 mm)	
tures Itrol specs uts and puts sign tures	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI [™] Connection(s) (Total) Analog Audio Input(s) (Total) Analog Audio Input(s) Digital Audio Output(s) USB Ethernet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA® Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally)	1 (Side Ana 2 (1Analog C	llog Conversion) - - - - 4(sidi Conversion/1Rear) 1 (Yes (netw Yes (Inter Yes (0 / MP4Part2 / AVI(XVI) / MP0 / R Y Yes 2 1 (Side/Hybrid w/HF 3 (S 1 (Side/Hybrid w/HF 3 (S) 1 (S)	ork or USB) Dpera) Dpera) es es es es Yes (jack 3,5) (v3)	w/Component) lear) lear l 1(5	el. center3) Side)	
tures Introl specs Iuts and Iputs sign tures vironment	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sieep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI" Connection(s) Digital Audio Output(s) Audio Out USB Ethernet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA* Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Standby)	1 (Side Ana 2 (1Analog C Yes (100 x 200 mm) A	Ilog Conversion) 	Yes (netw Yes () Inter 0 / MP4Part2 / AVI(XVI) / A MPO / R Y Y Yes 2 2 1 (Side/Hybrid w/HF 3 (Side/Hybrid w/HF))))))))))))))))))))))))))))))))))))	ork or USB) Dpera) Dpera) Parated es es V(Motri/peg) / MOV / WMV WW(ARW)" es es es Yes (jack 3,5) (v3) (v4) (v4) (v6) (v4) (v6) (v7)	w/Component) tear) lear 1(3 lear 1(3 lear 4(outside tear 1(3 lear 4(00) A+	e1, center3) Side) x 300 mm) A+	
	Firmware update Internet Browser Wireless LAN USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Composite Video Input(s) Composite Video Input(s) Component Video (Y/Pb/Pt) Input(s) SCART (without Smartlink) HDMI™ Connection(s) (Total) Analog Audio Input(s) (Total) Analog Audio Input(s) Storen video Output(s) Audio Out USB Ethernet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA* Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Operation)	1 (Side Ana 2 (1Analog C Yes (100 x 200 mm)	ilog Conversion) 	Yes (netw Yes (i Inter Yes (i) 0 / MP4Part2 / AVI(XVID) / A MPO / B Y Yes 2 2 1 (Side/Hybrid W/HF 1 (Side/Hybrid W/HF) 1 (Side/Hyb	ork or USB) Dipera) Dipera) Popera) Popera) Popera) Popera) Popera Popera Poperation Poperat	w/Component) lear) lear 1(9 l 1(9 Yes (400	e1, center3) Side) x 300 mm)	
ntrol specs buts and tputs sign atures	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sieep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI" Connection(s) Digital Audio Output(s) Audio Out USB Ethernet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA* Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Standby)	1 (Side Ana 2 (1Analog C Yes (100 x 200 mm) A	Ilog Conversion) 	Yes (netw Yes (i Inter 0 / MP4Part2 / AVI(XVID) / A MPO / R Y Yes 2 2 3, rear1) 1 (Side/Hybrid w/HF 3 (5 2 3, rear1) 1 (Side/Hybrid w/HF 3 (5 1 (1 1 (1 8 1 (1 1 (1 8) 1 (1 1 (1 8) 1 (1 1 (1 1 (1 1 (1 1 (1) 1 (1	ork or USB) Dpera) Dpera) Parated es es es es es (v3) (v4) (v	w/Component) tear) lear 1(3 lear 1(3 lear 4(outside tear 1(3 lear 4(00) A+	e1, center3) Side) x 300 mm) A+	
ntrol specs buts and tputs sign atures	Firmware update Internet Browser Wireless LAN USB HDD REC USB HDD REC USB Play (contents) On screen clock Sieep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI "Connection(s) (Total) Analog Audio Input(s) (Total) Analog Audio Input(s) (Total) Analog Audio Input(s) SCART (without Smartlink) HDMI "Connection(s) (Total) Analog Audio Input(s) Start (without Smartlink) HDMI "Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA" Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Operation) Pynamic Backlight Control	1 (Side Anz 2 (1Analog C Yes (100 x 200 mm) A 82W 1 (Pigtail)	llog Conversion) 	Yes (netw Yes (i Inter 0 / MP4Part2 / AVI(XVID) / A MPO / R Y Yes 2 2 3, rear1) 1 (Side/Hybrid w/HF 3 (5 2 3, rear1) 1 (Side/Hybrid w/HF 3 (5 1 (1 1 (1 8 1 (1 1 (1 8) 1 (1 1 (1 8) 1 (1 1 (1 1 (1 1 (1 1 (1) 1 (1	ork or USB) Dipera) Dipera) Popera) Popera) Popera) Popera) Popera Popera Poperation Poperat	w/Component) tear) lear 1(3 lear 1(3 lear 4(outside tear 1(3 lear 4(00) A+	e1, center3) Side) x 300 mm) A+	
atures introl specs outs and tputs sign atures vironment ecs	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sileep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Composite Video Input(s) SCART (without Smartlink) HDMI" Connection(s) Digital Audio Output(s) Audio Output(s) Audio Output(s) Finish (Surface Color) Table Top Stand VESA* Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Operation) Dynamic Backlight Control Power Sonsum Mode / Back Light Off Mode	1 (Side Ana 2 (1Analog C 2 (1Analog C Yes (100 x 200 mm) A 82W 1 (Piqtail) 96 0x56 4x4 5	Ilog Conversion) 	Yes (netw Yes (i Intec Yes () 0 / MP4Part2 / AVI(XVI) / MPO / R Y Yes 2 2 1(5 2 2 2 2 1(5 2 2 2 2 1(5 2 2 2 2 1(5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ork or USB) Dpera) Dpera) Parated es es es es es (v3) (v4) (v	w/Component) lear) lear l 1(5 Yes (400 A+ 147W	e1, center3) Side) x 300 mm) A+ 168W	
atures puts and ttputs esign atures wironment ecs	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sileep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI ^{III} Connection(s) Contenction(s) Audio Out USB Ethermet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA ^{II} Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Standby) Power Consumption (in Standby) Power Consumption (in Standby) Power Saving Mode / Back Light Off Mode AC Power Input 5 Display with Stand (WxHxD) (Approx.)	1 (Side Anz 2 (1Analog C Yes (100 x 200 mm) A 82W 1 (Pigtail)	llog Conversion) 	Yes (netw Yes (i Inter Yes (i) Inter Yes (i) / MP4Part2 / AVI(XVID) / A MPO / B, Yes 2 2 1 (i) 2 2 2 2 2 2 1 (i) 2 2 3 2 2 1 (i) 2 2 (i) 2 (i) (i) 2 (i) 2 (i) (i) (i) (i) (i) (i) (i) (i) (i) (i)	ork or USB) Dipera) Dipera) Popera) Popera) Popera) Popera Popera Popera Poperative Poperation Poperati	w/Component) lear) lear 1(s lear 1(s lear 1(s l 4(outside lear 1(s lear 1) l 4(outside lear 1) l 4(outside	e1, center3) Side) x 300 mm) A+ 168W 191.7x110.9x7.3(2.00	
atures puts and ttputs esign atures wironment ecs	Firmware update Internet Browser Wireless LAN USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Composite Video Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI ^{III} Connection(s) (Total) Digital Audio Output(s) Analog Audio Input(s) (Total) Digital Audio Output(s) Audio Out USB Ethernet Connection(s) PEMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA ^{III} Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Gperation) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode AC Power Input S Display Only (WxHxD) (Approx.) Display with Stand (WxHxD) (Approx.)	1 (Side Ana 2 (1Analog C 2 (1An	log Conversion) 	Yes (netw Yes (i Inter Yes (i) NPO/BART2 / AVI(XVID) / A MPO/B. Y Yes 2 2 1(5 2 2 3, rear1) 1 (Side/Hybrid w/HF 3, rear1) 1 (Side/Hybrid w/HF 3, rear1) 1 (Side/Hybrid w/HF 3 8 2 2 2 2 2 2 2 3 2 2 3 2 3 2 3 3 3 3	ork or USB) Dipera) Dipera) Popera) Popera) Popera) Popera) Popera) Popera Po	w/Component) lear) 4(outside lear 1(: 1(: Yes (400 A+ 147W 1(Pigtail) 167.7x96.9x4.9(1.57) cm 167.7x96.9x4.9(5.77) cm 167.7x102.6x28.6 cm 206.2 x 109.1 x 22.8 cm	e1, center3) Side) Side)	
	Firmware update Internet Browser Wireless LAN USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI [™] Connection(s) (Total) Analog Audio Input(s) ITotalio Output(s) SCART (without Smartlink) HDMI [™] Connection(s) (Total) Analog Audio Input(s) SCART (without Smartlink) HDMI [™] Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA [®] Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Standby) Power Consumption (in Standby) Power Consumption (in Standby) Power Saving Mode / Back Light Off Mode AC Power Input S isplay only (WxHxD) (Approx.) Display with Stand (WxHxD) (Approx.)	1 (Side Ana 2 (1Analog C 2 (1An	log Conversion) 4(sidi :onversion/1Rear) 1(Yes (200 x 300 mm) 1 A 80W 109.3x63.9x4.4 (1.05) cm 109.3x68.6x21.6 cm 121.3 x 78.0 x 16.9 cm 121.3 x 78.0 x 16.9 cm 13.2 Kg	Yes (netw Yes (i Inter Yes (i) 0 / MP4Part2 / AVI(XVID) / A MPO / B, Y Yes 2 2 3, rear1) 1 (Side/Hybrid w/HF 3 (5 2 3, rear1) 1 (Side/Hybrid w/HF 3 (5 1 (i B Included (asse 1 (5 1 (i B Included (asse 1 (5 1 (i B Included (asse 1 (5 1 (i B Included (asse 1 (i B) 1 (i 1	ork or USB) Dpera) Dpera) Parated es S (Wi(MotriJpeg) / MOV / WMV WW(ARW)" es es es (v3) (w/Component) lear) kear 1 (3 Yes (400 A+ 147W 1(Pigtail) 167.7x96.9x4.9(1.57) cm 167.7x102.6x28.6 cm 206.2 x 109.1 x 22.8 cm 33.4 Kg	e1, center3) Side) x 300 mm) A+ 168W 191.7x110.9x7.3(2.00 191.7x118.2x40.2 c 209.5 x 124.6 x 40.2 60.2 Kg	
	Firmware update Internet Browser Wireless LAN USB HDD REC USB Play (contents) On screen clock Sileep timer / On/Off timer IP Control RS-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI ¹¹² Connection(s) Contenction(s) Audio Out USB Ethernet Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA ²⁴ Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Operation) Pynamic Backlight Control Power Saving Mode / Back Light Off Mode AC Power Input s Display with Stand (WxHxD) (Approx.) Pishay Surfus Stand VeSHAPCA: Package Carton (WxHxD) (Approx.) Display with Stand	1 (Side Ana 2 (1Analog C 2 (1An	ilog Conversion) 	Yes (netw Yes (i Intec) / MP4Part2 / AVI(XVID) / MPO / R Y Y Yes 2 1 (Side/Hybrid w/HF 3 (Side/Hybrid w/HF)) 3 (Side/Hybrid w	ork or USB) Dipera) Dipera) Ses Ses Ses Ses Yes (jack 3,5) (v3)	w/Component) lear) 4(outside lear 1(5) Yes (400 A+ 147W 1(Pigtail) 167.7x96.9x4.9(1.57) cm 167.7x102.6x28.6 cm 206.2 x1091 x 22.8 cm 33.4 Kg 38.7 Kg	e1, center3) Side) x 300 mm) A+ 168W 191.7x110.9x7.3(2.0C 191.7x118.2x40.2 209.5 x 124.6 x 40.3 60.2 Kg 65.6 Kg	
atures puts and ttputs esign atures wironment ecs	Firmware update Internet Browser Wireless LAN USB Play (contents) On screen clock Sleep timer / On/Off timer IP Control R5-232C Control MHL HDCP RF Connection Input(s) IF (BS/CS) Input(s) Composite Video Input(s) Component Video (Y/Pb/Pr) Input(s) SCART (without Smartlink) HDMI [™] Connection(s) (Total) Analog Audio Input(s) ITotalio Output(s) SCART (without Smartlink) HDMI [™] Connection(s) (Total) Analog Audio Input(s) SCART (without Smartlink) HDMI [™] Connection(s) PCMCIA Slot(s) Finish (Surface Color) Table Top Stand VESA [®] Hole Spacing Compatible Light Sensor Energy Label Screen size (measured diagonally) Power Consumption (in Standby) Power Consumption (in Standby) Power Consumption (in Standby) Power Saving Mode / Back Light Off Mode AC Power Input S isplay only (WxHxD) (Approx.) Display with Stand (WxHxD) (Approx.)	1 (Side Ana 2 (1Analog C 2 (1An	log Conversion) 4(sidi :onversion/1Rear) 1(Yes (200 x 300 mm) 1 A 80W 109.3x63.9x4.4 (1.05) cm 109.3x68.6x21.6 cm 121.3 x 78.0 x 16.9 cm 121.3 x 78.0 x 16.9 cm 13.2 Kg	Yes (netw Yes (i Inter 0 / MP4Part2 / AVI(XVID) / MPO / R Y Y Y 2 3 (rear1) 1 (Side/Hybrid w/HF 3 (f 3 (f 1 (f 1 (f 8 (f 1 (f 8 (f)	ork or USB) Dpera) Dpera) Parated es S (Wi(MotriJpeg) / MOV / WMV WW(ARW)" es es es (v3) (w/Component) lear) kear 1 (3 Yes (400 A+ 147W 1(Pigtail) 167.7x96.9x4.9(1.57) cm 167.7x102.6x28.6 cm 206.2 x 109.1 x 22.8 cm 33.4 Kg	e1, center3) Side) X 300 mm) A+ 168W 191.7x110.9x7.3(2.00 191.7x118.2x40.2 c 209.5 x 122.4 5 x 40.3 c 50.2 Kg	

Optional accessories



CAB-VGAHDMI1 VGA to HDMI cable

Distributed by





TDM-DS1Y: 1 year TDM-DS3Y: 3 years







"Touch overlays are an optional accessory. "+5V source detection ""Typical value of panel spec "" SU-WL500 wall mount is recommended †Chargeable options

0/PSE

SU-WL500/PSE Wall Mount for portrait use

For full features visit pro.sony.eu/products/professional-displays-bravia

© 2016 Sony Corporation. All rights reserved. Reproduction in whole or in part without permission is prohibited. Features and specifications are subject to change without notice. All non-metric weights and measurements are approximate. 'Sony' and 'BRAVIA' are registered trademarks or trademarks of Sony Corporation. All other trademarks are the property of their respective owners.

Sony is the leading supplier of AV/IT solutions to businesses across a wide variety of sectors including, Media and Broadcast, Video Security, Medical, Digital Cinema and Displays. It delivers products, systems and applications to enable the creation, manipulation and distribution of digital audio-visual content that add value to businesses and their customers. With over 25 years' experience in delivering innovative market-leading products, Sony is ideally placed to deliver exceptional quality and value to its customers. Collaborating with a network of established technology partners, Sony delivers end-to-end solutions that address the customer's needs, integrating software and systems to achieve each organisation's individual business goals. For more information please visit www.pro.sony.eu

