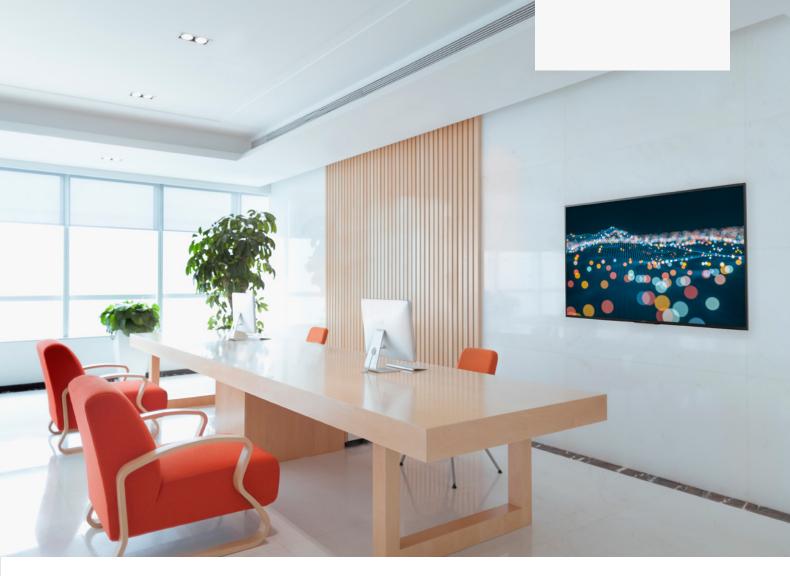
## SONY

## BRAVIA 4K HDR Professional Displays

## Innovative displays designed for business

### 43" – 65" XG7-series

FWD-43X70G/T FWD-49X70G/T FWD-55X70G/T FWD-65X70G/T

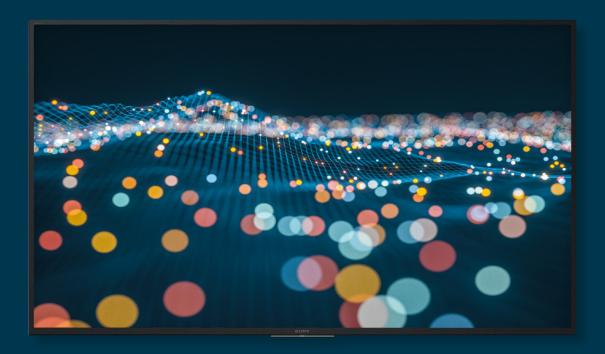






🖊 TEOS





### 4K HDR picture quality

Bring the incredible depth and quality of 4K HDR resolution to your organisation with BRAVIA 4K Professional Displays, available in 43" – 65" screen sizes.

#### Superior displays designed for business

Advanced control, simple professional mode, optional interactive compatibility; 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. 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 meeting room solutions, TEOS Manage, TDM Digital Signage, Smart Automation System and the Applications Store.

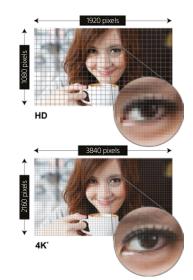
#### **Key Features**

#### See finer detail

4K X-Reality PRO upscales pictures closer to true 4K quality. Images are sharpened and refined in real time, revealing extra detail from lower-resolution picture sources.

#### 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 Picture Quality**







#### More colour with TRILUMINOS Display

TRILUMINOS Display maps colours from a wider palette, faithfully reproducing a world of richer, more lifelike hues and tones.

#### **Smoother movement**

Motionflow XR inserts additional picture frames between the originals, ensuring smoother, sharper detail in fast-moving sequences.

#### Easily create digital signage\*\*

Produce compelling digital signage with no 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.

#### 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 for greater interaction. Contact your local Sony dealer for more information.



## Bring the incredible depth and quality of 4K HDR resolution to your business

#### Ideal for:

Corporate presentation Digital signage Video conferencing Education







# Do more with BRAVIA built-in solutions

#### Built-in workplace management solution\*\* (TEOSManage)

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.

#### Built-in Digital Signage Platform\*\* (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.

- Basic
- \*\* Requires TEP-TX5 Player
- \*\*\* Optional

#### **XG7-series Specifications**

		FWD-43X70G/T	FWD-49X70G/T	FWD-55X70G/T	FWD-65X70G/T
	Brightness (cd/m <sup>2</sup> )			93	00.4
Display features	Native contrast ratio Dynamic contrast ratio	110		000:1	000:1
	Response Time (ms)		3		12
	Panel type		'S		VA
	Haze (%)		3		2
	Dimming type			Dimming	
	Display device			CD	
	Backlight type Backlight dimming type	Edge		Dire Dimming	ct LED
	TRILUMINOS Display			/es	
	Display type			CD	
	Bezel size (Side)	12mm	11.4mm	13.5mm	15.2mm
	Operation time		11	3/7	
Professional	Compatible with TDM Digital Signage			asic	
eatures	Available Storage				
	Compatible TDM Content Closed Captions (Digital)	Customised design, text, pictures, videos, YouTube, traffic, weather, public information, Facebook, Twitter, Powerpoint and more. Subtitle			
ieneral features	Demo Mode			/es	
	Home Network Feature	Home Network Client, Home Network Renderer			
Network specs	Wi-Fi Direct	Yes			
	Wi-Fi Certified	Yes			
	Screen mirroring(Miracast™)	Yes			
	Wi-Fi Standard	b/g/n			
	Wi-Fi Frequency			IGHz	
	Internet Browser		Ve	ewd	
	Codec for Home Network		MPEG1/MPEG2TS/AVCHD/MP4/	AVI/WMV/LPCM/MP3/WMA/JPEG	
	Wireless LAN	Integrated			
Convenience features	USB HDD Recording			cept Italy)	
	USB playback codecs	MPEG1/MPEG2PS/MPEG2		(VID)/AVI(MotionJpeg)/WMV9/MKV/WE	BM/WAV/MP3/WMA/JPEG
	Audio Description			escription	
	HDMI-CEC			/es	
	i-Manual			/es	
	Parental Control			/es	
	Channel Block (with password)			Digital)	
	On Screen Clock Sleep Timer	Yes Yes			
	On/Off Timer	Yes			
	USB drive format support	Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)			
	Display Language	BUL/CAT/CZE/DAN/GER/GRE/ENG/SPA/EST/FIN/FRE/HEB/HRV/HUN/ITA/KAZ/LIT/LAV/DUT/NOR/POL/POR/RUM/RUS/SLO/SLV/SRP/SWE/TUR/UKR/BOS/MA			
	Hotel Mode Pro	Yes (Simple)			
Control specs					
Inputs and outputs	HDCP			HDMI1/2/3/4)	
	4K 60P High-Quality formats			r 4K(up to 6Gbps) signal	
	AC Power Input	AC Ac			Rear)
	RF (Terrestrial/Cable) Connection Input(s) IF (Satellite) Input(s)			Side)	
	Composite Video Input(s)			ottom)	
	HDMI inputs total			le,1Rear)	
	Analog Audio Input(s) (Total)	1 (Bottom)			
	Digital Audio Output(s)	1 (Bottom)			
	Audio Output(s)		1(Side / Hybrid wi	th Headphone Out)	
	Headphone Output(s)			Rear)	
	Subwoofer Output(s)	1 (Rear / Hybrid with Headphone Out)			
	USB ports	3 (Side) 1 (Partner)			
	Ethernet inputs Subwoofer Output(s)	1 (Bottom) 1 (Rear / Hybrid with Headphone Out)			
	USB ports	3 (Side)			
	Ethernet inputs			ottom)	
	PCMCIA Slot(s)			Тор)	
	HDMI BC Input Format	640x480(31.5kHz,60Hz), 800x600(37.9kHz,60Hz), 1024x768(48.4kHz,60Hz), 1280x1024(64.0kHz,60Hz),			
	HDMI PC Input Format	1152x864(67.5kHz,75Hz), 1600x900(55.9kHz,60Hz), 1680x1050(65.3kHz,60Hz), 1920x1080(67.5kHz,60Hz)			
Audio specs	Speaker Position	Down Firing			
	Bass/Treble/Balance	Balance Race Rafley Speaker			
	Speaker Type Audio Power Output	Bass Reflex Speaker 10W + 10W			
	Speaker Configuration	10W + 10W 2ch/Full Range (Bass Reflex)(30x80mm)x2 2ch/Full Range (Bass Reflex)(35x90mm)x2			
	DSEE/DSEE-HX	Zch/Full Range (Bass Reflex)(30X80mm)x2 Zch/Full Range (Bass Reflex)(35X90mm)x2 DSEE			
	Digital audio out (Optical) format			kHz 16 bits,Dolby Digital,DTS	
Design	Cable Management	Yes			
eatures	Frame color	Black			
	Stand Design			Black	
Energy saving and efficiency	Energy Label Rating Screen size (measured diagonally)	65" (64.5")		A 40" (49.5")	43" (42.5")
	Screen size (measured diagonally) Power Consumption	65" (64.5") Standard: 151W	55" (54.6") Standard: 110W	49" (48.5") Standard: 75W	43" (42.5") Standard: 66W
	Annual Power Consumption	220 kWh/Year	161 kWh/Year	110 kWh/Year	96 kWh/Year
	Power Consumption (in Standby)			50W	
	Power Consumption (networked standby mode)	2.00W (Wi-Fi) / 2.00W (LAN)			
	Peak Luminance Ratio	74% 76% 71% 73%			
	Lead content	Yes			
	Mercury content (mg)	0.0			
	Power Requirements	AC 220-240V DC 19.5V			
	Power Saving Mode / Back Light Off Mode Dynamic Backlight Control	Yes			
	Light Sensor	Yes			
	AC Power Input		1 <i>(</i> F	- REAR)	
	Dimension of TV without Stand (W x H x D)	Approx. 97.0x57.0x5.7(1.30) cm	Approx. 110.1x64.5x5.7(1.30) cm	Approx. 124.1x72.1x7.9(1.07) cm	Approx. 146.3x84.5x8.0(1.30) cn
Measurements	Dimension of TV with Stand ( $W \times H \times D$ )	Approx. 97.0x63.0x26.0 cm	Approx. 110.1x70.4x26.0 cm	Approx. 124.1x78.5x33.6 cm	Approx. 146.3x90.9x33.6 cm
	Weight of TV without Stand	Approx. 9.7 Kg	Approx. 11.9 Kg	Approx. 15.4 Kg	Approx. 20.5 Kg
Veight	Weight of TV with Stand	Approx. 10.3 Kg	Approx. 12.5 Kg	Approx. 16.5 Kg	Approx. 21.6 Kg
	Weight of Package Carton (Gross)	Approx. 15 kg	Approx. 17 kg	Approx. 24 kg	Approx. 31 kg
Optional	Wallmount Bracket				
iccessories	Wallmount Bracket	SU-WL450(Terminal access limitation, refer to SU-WL450 product page)			
	Standard Warranty	3 years with advanced exchange			
Service and					
warranty	5 Years Warranty with Advanced Exchange (Option)	PSP.FW7G-43.2X	PSP.FW7G-49.2X	PSP.FW8G-55.2X	PSP.FW8G-65.2X
				1	

#### **Optional accessories**





CAB-VGAHDMI1 VGA to HDMI cable

TEP-TX5 player





SU-WL450/PSE

Wall Mount

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



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



Totems

Frontcover accessories

Touch overlays

#### **PrimeSupport**

All Sony BRAVIA Professional Displays sold into the EU, Norway and Switzerland come supplied with a 3 Year PrimeSupport pack, offering unique services and benefits, including:

- Freephone telephone helpdesk support (00 800 7898 7898) in 5 languages.
- 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, technical assistance for 5 years from purchase date.

PrimeSupport Pro

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

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