

FWD-65A95K

65" Bravia 4K HDR
Professional Displays



Overview

Make an impressive statement with exquisite 4K HDR images, effortless style and sound to match

Add unprecedented impact to your visual communications with the stunningly styled, fully featured FWD-65A95K 65" BRAVIA new OLED (QD-OLED) Professional Display. Combining bright, beautiful 4K HDR image quality with easy operation, it's an imposing addition to corporate boardrooms, lobbies, and reception areas.

Optimised for professional display applications, BRAVIA takes full advantage of cutting-edge new OLED (QD-OLED) panel and our ingenious Cognitive Processor XR™ to ensure vibrant high-contrast 4K images.

The beautifully sleek, minimalist design of the FWD-65A95K is sure to impress in any setting. And with Acoustic Surface Audio+, cinematic sound comes directly from the 65" screen.

For even greater peace of mind there's the added reassurance of our 3 Years warranty with advanced exchange handled by local partner, on premise where possible. You can also choose to extend your support for

an additional 2 years.

Features

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.

High XR OLED Contrast Pro screen technology

XR OLED Contrast Pro powers our OLED(QD-OLED) panel so you can enjoy true contrast with the brightest colours and pure blacks, it utilises our Cognitive Processor XR™ to detect screen temperature and precisely control light, delivering up to 200% as much colour brightness as conventional OLED displays.

Wider Colour with XR TRILUMINOS Max™

Powered by our Cognitive Processor XR™, the A95K series reproduces the natural shades and hues that humans find beautiful, filling the screen with consistently vivid colours and realistic textures at all brightness levels.

Spectacularly real 4K HDR images

With XR HDR Remaster, this display can detect each object on screen, analyse its colour and adjust contrast for even more realistic pictures. Object-based processing, powered by BRAVIA XR™, takes precision to a whole new level by adding adjustment of hue, saturation, brightness, motion vector, bandwidth and more. The result is exceptionally real scenes with greater depth, lifelike textures, and natural colours.

Smoother movement

With our XR OLED Motion technology, even fast action

stays smooth and clear. Moving images are precisely controlled to minimise blur so that pictures remain true with less loss in brightness during high-speed scenes.

Sound from the screen

With our Acoustic Surface Audio+ technology, sound comes directly from the centre of the screen with powerful actuators behind the TV vibrating to create acoustics that move with the picture.

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.

Do more with BRAVIA Cam

Take your meetings to the big screen with BRAVIA Cam. Also, by detecting your viewing position, BRAVIA Cam adjusts the screen brightness, and sound balance so you have the best experience wherever you are.

Google Chromecast and Apple Airplay

With Google Chromecast built-in, and Apple Airplay, easily mirror your content and enjoy it super-sized on your BRAVIA.

Flexible Mounting and Installation

BRAVIA Professional Displays offer flexible mounting options with VESA standard mounting for easy integration into a wide range of environments.

Greater peace of mind

There's the added reassurance of our 3 Years warranty with advanced exchange handled by local partner, on premise where possible. You can also choose to extend your support for an additional 2 years.

Specifications

Display features

Display type	OLED(QD-OLED)
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Display specifications

Screen Size for WEB(diagonal, cm, integer or 1st decimal)	164 cm
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Display resolution (H x V, pixels)	3840 x 2160
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Screen Size (inch, measured diagonally)	65"(64.5")
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Viewing Angle (Right/Left)	178(89/89)degree
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Viewing Angle (Up/Down)	178(89/89)degree
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Display Resolution	QFHD
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Aspect Ratio	16:09
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Professional features

Operating System	Android 10
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On-board Storage (GB)	16GB
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Display system Display system

TV System (Digital Terrestrial)	DVB-T/T2
TV System (Digital Cable)	DVB-C
TV System (Digital Sat)	DVB-S/S2
Number of Tuners (Terrestrial/Cable)	2(Digital)/1(Analog)
Number of Tuners (Sat)	2

Network features

Apple AirPlay	Yes
Wi-Fi Direct	Yes
Wi-Fi Certified	Yes
Chromecast built-in	Yes
Internet Browser	Vewd
Wireless LAN	Integrated

Convenience features

USB playback	MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV) codecs
HDMI-CEC	Yes
i-Manual	Yes

On Screen Clock	Yes
Sleep Timer	Yes
On/Off Timer	Yes
Display Language	AFR,AMH,ARA,ASM,AZE,BEL,BUL,BEN,BOS,CAT,...

Control specs

IP Control	Yes
Pro Mode	No

Inputs & outputs

HDMI Signal	4096x2160p(24,50,60Hz), 3840x2160p(24,25,30,50,60,100,120Hz), 1080p(30,50,60,100,120Hz), 1080/24p, 1080i(50,60Hz), 720p(30,50,60Hz), 720i, 576p, 480p
HDCP	HDCP2.3(for HDMI1/2/3/4)
AC Power Input	C18 INLET(REAR)
RF (Terrestrial/Cable) Connection Input(s)	1(Bottom)
IF (Satellite)	

Input(s)	2(Bottom)
Composite Video Input(s)	Hybrid w/S-Center Speaker Input x1(Side Mini jack)
HDMI inputs total	4(1Side,3Bottom)
Digital Audio Output(s)	1 (Bottom)
USB ports	1(Side)/1(Bottom)
Ethernet inputs	1(Bottom)
PCMCIA Slot(s)	1(side)

Audio Specifications

Speaker Position	Front
Audio Power Output	20W + 20W + 10W + 10W
Digital audio out (Optical) format	Two channel linear PCM: 48kHz 16bits, Dolby Audio, DTS
HDMI Audio Return Channel(ARC)	Yes (eARC/ARC)
HDMI input Audio format	5.1 channel linear PCM: 32/44.1/48/88.2/96/176.4/192kHz 16/20/24bits, Dolby Audio, Dolby Atmos, DTS
ARC output	Two channel linear PCM: 48kHz

format	16bits, Dolby Audio, Dolby Atmos, DTS
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Video specifications

Wide Mode	Wide zoom/Normal/Full/Zoom/14:9,Normal/Full1/Fu for PC
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4:3 Default	Yes
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Video Processing	XR 4K Upscaling
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Motion enhancer	XR OLED Motion, Auto mode
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4K Processor	Cognitive Processor XR
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HDR (High Dynamic Range) compatibility	Yes(HDR10,HLG,Dolby Vision)
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Panel Refresh Rate (Native Hertz)	100Hz
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Dynamic Contrast Enhancer	Yes
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Design Features

Stand Color	Slate Black
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Bezel Design	Metal Flush Surface
Cable Management	Yes
Frame color	Titanium Black
Stand Design	Full Edge Slate
VESA® Hole Spacing Compatible	Yes
VESA® Hole Pitch(W x H)	30.0 x 30.0 cm

Eco & energy saving

On mode power 1000h SDR(New lot5)	113 kWh/1000h
Mercury content(mg)	0.0
Power Requirements (voltage)	220 V - 240 V AC
Power Requirements (frequency)	50Hz
Rated Power Consumption	417 W
Power Consumption (in Standby)	0.50 W
Power consumption(Networked Standby)	2.00W(Wi-Fi) / 2.00W(LAN) / 0.50W(CEC)
Power Saving Mode /	Yes

Back Light Off Mode

Dimensions

Display only (W x H x D)	Approx. 144.4 x 83.7 x 4.3 (2.17) cm
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Dimension of Package Carton (W x H x D)	Approx. 159.0 x 96.3 x 20.0 cm
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Weights (Approx.)

Display with Stand (Front position style/Back position style)	Approx. 40.9 kg
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Display only	Approx. 27 kg
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Weight of Package Carton(Gross)	Approx. 51 kg
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Supplied Accessories

Voice Remote Control (Supply)	RMF-TX900U
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Remote Control	RMT-TX440E
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Batteries	LR03+R03
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AC Power	Bundle (C17) (EUROPE) (2pin) (round pins Typ
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Cord Spec	(SWISS) (2pin) (round pins Type C)
Operating Instructions	GB,FR,ES,NL,DE,PT,IT,SE,DK,FI,NO,PL,CZ,SK,H
Quick Setup Guide / Supplement CUE (GA)	GB,FR,ES,NL,DE,PT,IT,DK,NO,SE,FI,PL,CZ,SK,H
Table Top Stand	Separate(assembly required)
Camera Unit (Bundle)	CMU-BC1M

Optional Accessories

Wallmount Bracket	SU-WL450(Terminal access limitation, refer to SU-WL450 product page), SU-WL850(Refer to Country/Area Handling Chart)
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PrimeSupport

Included PrimeSupport	3 Years warranty with advanced exchange handled by local partner, on premise where possible.
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Notes

*1 100Hz and 120Hz is supported by HDMI IN 3 and

Gallery

