FW75EZ20L 75" Professional display rated for 16/7 operation with essential professional functions



Features

Brilliant 4K image quality that's seen by everyone

Advanced Sony picture processing technologies ensure your content looks its best, while 350 nit panel brightness ensures clear visibility in indoor environments. The display's wide viewing angle lets everyone in the room enjoy crisp, clear images wherever they're positioned.

Enjoy 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 content.

Vivid, natural color

Live Color technology brings images alive with a brilliant palette of vibrant, natural colors.

Smooth on-screen movement

Motionflow XR ensures smoother, more natural reproduction of rapidly-moving on-screen images.

Great pictures deserve brilliant sound

The slim design of FW-75EZ20L incorporates an X-Balanced Speaker™, offering clear voice quality to enhance video conferences and digital signage.

Portrait or landscape installation

Install BRAVIA in portrait or landscape orientation to suit any corporate space.

Easy access side-mounted connections

Signal connections, networking and other interfaces are conveniently side mounted for easy installation and access when the display is in portrait position.

Quick, easy setup

Simple Pro Settings allows customization of BRAVIA to suit the demands of any business or retail environment. Schedule power on/off times, select input source on switch on, wake up the display when an input signal's detected – and more.

Networked control

Remotely control and monitor BRAVIA display functions – like power on/off, input source and volume – over IP networks or using familiar RS-232C protocols.

Signage made simple

Built-in support for HTML5 makes it easy to display interactive signage content on BRAVIA without the need for a dedicated settop box, media player or PC. The on-board BRAVIA Signage Free (BSF) 2.0 app automatically plays out HTML content, including videos and photos from the display's internal 16GB storage, or when a USB stick memory is slipped into BRAVIA.

Wireless screen mirroring

Easily mirror content wirelessly from handheld device onto BRAVIA with in-built support for Apple AirPlay and Google Chromecast.

Sustainability in every scene

With growing demand for ever larger display screens, there is also the risk of greater resource and energy use. However, Sony's sustainability commitments are realizing efficiency gains from product development right through to customers' viewing screens.

Specification

Accessories	
Screen Size for WEB (diagonal, cm, integer or 1st decimal)	Screen Size for WEB (diagonal, cm, integer or 1st decimal)
Table-top stand (Optional) *depending on the region.	Table-top stand (Optional) *depending on the region.
Wall-mount adjuster (Bundled) *depending on the region.	No
Audio Specs	
Audio Power Output	Audio Power Output
Speaker Position	Down Firing
Control specs	
HDMI-CEC	HDMI-CEC
IP Control	Yes
RS-232C Control	RS-232C Control
Convenience Features	
Apple AirPlay	Apple AirPlay
Chromecast built-in	Chromecast built-in
On Screen Clock	On Screen Clock
On/Off Timer	On/Off Timer
Sleep Timer	Sleep Timer
USB playback codecs	MPEG1:MPEG1/MPEG2 PS:MPEG2/MPEG2 WEBM:AV1/AC4/ogg/AAC
Design Features	
VESA® Hole Pitch (W x H)	300 x 300 mm / 11 7/8 x 11 7/8 inch
Display Features	
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Backlight type	Daomigrit ()po
Backlight type Color gamut (DCI-P3)	Color gamut (DCI-P3)
Color gamut (DCI-P3)	Color gamut (DCI-P3)
Color gamut (DCI-P3) Deep Black Non-Glare coating	Color gamut (DCI-P3) Deep Black Non-Glare coating
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%)	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%)
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%) Operation time	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%) Operation time
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%) Operation time Panel Type	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%) Operation time Panel Type
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%) Operation time Panel Type Picture Processor	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%) Operation time Panel Type Picture Processor
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left)	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left)
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left) Viewing Angle (Up/Down)	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left)
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left) Viewing Angle (Up/Down) Environment Specs	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left) Viewing Angle (Up/Down)
Color gamut (DCI-P3) Deep Black Non-Glare coating Dimming type Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left) Viewing Angle (Up/Down) Environment Specs Dynamic Backlight Control	Color gamut (DCI-P3) Deep Black Non-Glare coating Frame Dimming Display Device Haze (%) Operation time Panel Type Picture Processor Viewing Angle (Right/Left) Viewing Angle (Up/Down)

General Features	
Aspect Ratio	Aspect Ratio
Brightness (cd/m ²)	Brightness (cd/m ²)
Contrast Ratio	Contrast Ratio
Display Resolution (H x V, pixels)	Display Resolution (H x V, pixels)
Dynamic Contrast Ratio	Dynamic Contrast Ratio
HDR (High Dynamic Range) compatibility	HDR (High Dynamic Range) compatibility
Portrait / Tilt Compatibility	Portrait / Tilt Compatibility
Response Time (ms)	Response Time (ms)
Screen Size	75
Inputs and Outputs	
Analog Audio Input (s) (Total)	Analog Audio Input (s) (Total)
Composite Video Input (s)	Composite Video Input (s)
Digital Audio Output (s)	Digital Audio Output (s)
Ethernet inputs	Ethernet inputs
Frame color	Frame color
HDCP	HDCP2.3 (for HDMI1/2/3)
HDMI inputs total	HDMI inputs total
Stand Design	Stand Design
USB ports	USB ports
VESA® Hole Spacing Compatible	VESA® Hole Spacing Compatible
Measurements	
Measurements Dimension of Package Carton (W x H x D)	Dimension of Package Carton (W x H x D)
Dimension of Package Carton (W x H	Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x D)
Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x	
Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand (W x H	Dimension of TV with Stand (W x H x D)
Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand (W x H x D)	Dimension of TV with Stand (W x H x D)
Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand (W x H x D) Network specs	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch
Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand (W x H x D) Network specs Wi-Fi Certified	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes
Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand (W x H x D) Network specs Wi-Fi Certified Wireless LAN	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes
Dimension of Package Carton (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand (W x H x D) Network specs Wi-Fi Certified Wireless LAN Professional Features	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes Wireless LAN
Dimension of Package Carton (W × H × D) Dimension of TV with Stand (W × H × D) Dimension of TV without Stand (W × H × D) Network specs Wi-Fi Certified Wireless LAN Professional Features HDMI auto wake-up	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes Wireless LAN HDMI auto wake-up
Dimension of Package Carton (W × H × D) Dimension of TV with Stand (W × H × D) Dimension of TV without Stand (W × H × D) Network specs Wi-Fi Certified Wireless LAN Professional Features HDMI auto wake-up On-board Storage (GB)	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes Wireless LAN HDMI auto wake-up On-board Storage (GB)
Dimension of Package Carton (W × H × D) Dimension of TV with Stand (W × H × D) Dimension of TV without Stand (W × H × D) Network specs Wi-Fi Certified Wireless LAN Professional Features HDMI auto wake-up On-board Storage (GB) Operating System	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes Yes Wireless LAN HDMI auto wake-up On-board Storage (GB) Operating System
Dimension of Package Carton (W × H × D) Dimension of TV with Stand (W × H × D) Dimension of TV without Stand (W × H × D) Network specs Wi-Fi Certified Wireless LAN Professional Features HDMI auto wake-up On-board Storage (GB) Operating System Pro settings	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes Yes Wireless LAN HDMI auto wake-up On-board Storage (GB) Operating System
Dimension of Package Carton (W × H × D) Dimension of TV with Stand (W × H × D) Dimension of TV without Stand (W × H × D) Network specs Wi-Fi Certified Wireless LAN Professional Features HDMI auto wake-up On-board Storage (GB) Operating System Pro settings Video Specs	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes Wireless LAN HDMI auto wake-up On-board Storage (GB) Operating System Yes (Simplified)
Dimension of Package Carton (W × H × D) Dimension of TV with Stand (W × H × D) Dimension of TV without Stand (W × H × D) Network specs Wi-Fi Certified Wireless LAN Professional Features HDMI auto wake-up On-board Storage (GB) Operating System Pro settings Video Specs 4:3 Default	Dimension of TV with Stand (W x H x D) 1686 x 969 x 72 mm / 66 1/2 x 38 1/4 x 2 7/8 inch Yes Wireless LAN HDMI auto wake-up On-board Storage (GB) Operating System Yes (Simplified) 4:3 Default

Wide Mode	Auto / Wide zoom / Normal / Full / Full Pixel / Zoom / 14:9
Weight	
Weight of Package Carton (Gross)	Weight of Package Carton (Gross)
Weight of TV with Stand	Weight of TV with Stand
Weight of TV without Stand	30.4 kg / 67 lb