

Core

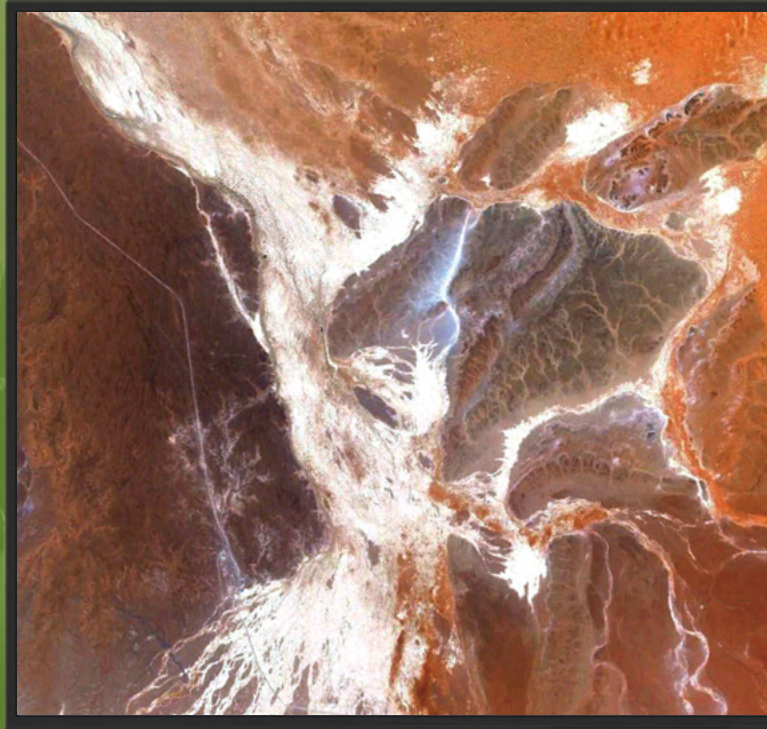
BZ30P

85"	75"	65"
55"	50"	43"

*32" is BZ30J model

400cd/m² | 25% Haze

Designed for 24/7 operation and portrait/tilt installation, this core 4K professional display is equipped with unique DBNG Standard and pro mode.



Deep Black Non-Glare
Standard



Deep Black Non-Glare Standard



Combines a high-haze (25%), glare-reducing coating with advanced contrast processing powered by the XR Processor. Reflections are suppressed to deliver high-contrast visual performance.



Conventional display



High Haze Coating minimises glare

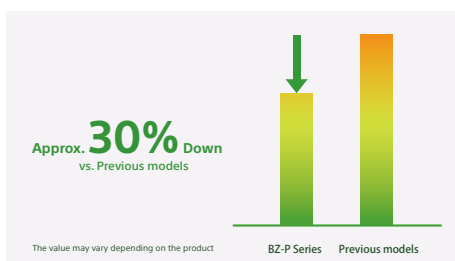


XR Processor with AI Scene Recognition further enhances contrast, delivering even greater visibility



Slim design with flexible installation

The Pro BRAVIA BZ30P Series features a slim 47mm* chassis with narrow bezels for a clean, modern look. A centrally positioned VESA pattern offers flexible horizontal or vertical installation for signage and other applications.*For models up to 65"



Lower power consumption

Thanks to an efficient new optical system and intelligent backlight control that works with the XR Processor's AI scene recognition, power consumption is reduction of approx 30% compared to previous models.

Core BZ30L/J 98" 32"

98BZ30L 440cd/m² • 32BZ30J 300cd/m²

Designed for 24/7 operation and portrait/tilt installation, this core 4K professional display is equipped with pro mode.



98BZ30L

32BZ30J



Big screen presence, compact versatility

Choose the expansive FW-98BZ30L for impactful large-scale viewing or the compact 32BZ30J for smaller spaces—both delivering consistent 4K picture quality, brightness, and contrast, with professional reliability and flexible installation for any environment.



Latest Sony picture technologies to impress every audience

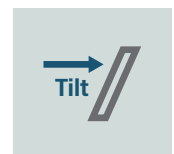
The 98" model has additional technologies for enhanced performance. Our flagship XR™ Processor delivers exquisite clarity and image reproduction. Full Array LED with local dimming brings captivating contrast while intelligently controlling the backlight for efficient power consumption. XR Triluminos PRO promises truly vibrant colors to engage end users in any scenario.

Styled to blend with every environment

The Sony logo is discreetly positioned on the edge of the display's beautifully slim bezel – with nothing distracting your audience from immersive images. Install Pro BRAVIA in portrait or landscape orientation to suit any corporate or retail space. The display can also be tilted at an angle for even greater flexibility.



*98BZ30L only



BZ30P/L/J Series Specifications

Core									
Series	BZ30P						BZ30L	BZ30J	
Model	FW-85BZ30P	FW-75BZ30P	FW-65BZ30P	FW-55BZ30P	FW-50BZ30P	FW-43BZ30P	FW-98BZ30L	FW-32BZ30J	
Screen Size	85"	75"	65"	55"	50"	43"	98"	32"	
Brightness (cd/m ²)	400						440	300	
Display Resolution (HxV, pixels)	3,840 x 2,160						3,840 x 2,160		
Deep Black Non-Glare	Deep Black Non-Glare Standard						-		
Haze	25%						2%	25%	
Picture Processor	XR Processor						4K HDR Processor X1		
Color Gamut (DCI-P3)	92%						95%	92%	
Viewing Angle (H/V)	178°/178° (CR >10)								
Panel Type	VA	IPS			VA	IPS	VA		
Backlight Type	Direct LED		Edge LED				Direct (Full Array LED)	Edge LED	
Response Time (Gray to gray, Typical, ms)	8				6	8	6.5	10	
Video/Audio Input	HDMI x4 (HDCP2.3)						HDMI x4 (HDCP2.3), Composite Video Input x1, Analog Audio Input x1		
Video/Audio Output	-						Digital Audio Output x1		
Headphone Out	YES (x1)								
Terminals for Control	USB x2, RJ45 (Ethernet) x1, RS-232C x1								
Wi-Fi	YES								
Bluetooth	YES								
Operating System	Android						Android TV		
Real-Time Clock	YES						-		
Internal Memory	32GB*1						16GB*1		
Control Protocols	IP Control, RS232C Control, HDMI-CEC								
HDMI Signal	4096x2160p(24,50,60Hz), 3840x2160p(24,25,30,50,60Hz), 1080p(24,30,50,60Hz), 1080i(50,60Hz), 720p(24,30,50,60Hz), 576p, 480p						4096x2160p(24,50,60Hz), 3840x2160p(24,25,30,50,60,100,120Hz), 1080p(24,30,50,60,100,120Hz), 1080i(50,60Hz), 720p(24,30,50,60Hz), 576p, 480p	4096x2160p(24,60Hz), 3840x2160p(24,30,60Hz), 1080p(24,30,60Hz), 1080i(60Hz), 720p(24,30,60Hz), 480p	
USB Playback Codecs	MPEG1:MPEG1 / MPEG2PS:MPEG2 / MPEG2TS (HDV,AVCHD):MPEG2,AVC / MP4 (XAVC S):AVC,MPEG4,HEVC / AVI,MotionJpeg / MOV:AVC,MPEG4,MotionJpeg / MKV,AVC,MPEG4,VP8.HEVC / WEBM:VP8 / 3GPP:MPEG4,AVC / MP3 / ASF(WMA) / LPCM / WAV / MP4AAC / FLAC / JPEG						MPEG1:MPEG1 / MPEG2PS:MPEG2 / MPEG2TS (HDV,AVCHD):MPEG2,AVC / MP4(XAVCS):AVC, MPEG4,HEVC / AVI:Xvid,MotionJpeg / 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 / JPEG		
Speaker	20W						10W+10W+10W+10W	5W+5W	
Operation Temperature	0°C - 40°C								
Storage Temperature	-20°C - 60°C						-		
Power Requirement	AC 220V-240V, 50Hz								
Power Consumption (Rated)	255 W	204 W	148 W	123 W	115 W	84 W	328W	66W	
Power Consumption (On-Mode, EPREL)	127 kWh/1000h	106 kWh/1000h	74 kWh/1000h	64 kWh/1000h	60 kWh/1000h	42 kWh/1000h	154 kWh/1000h	33 kWh/1000h	
Power Consumption (in Standby)	0.5W						0.5W		
IP Rating (Dust Resistant)	-								
Operation Time	24 / 7								
Orientation	Landscape/Portrait								
Tilt	Yes*2								
EMC*3	Class-B								
Environmental Certification	ENERGY STAR*5 and EPEAT*4						-		
VESA® Hole Pitch (W x H)	400 x 400 mm		300 x 300 mm			200 x 200 mm		600 x 400 mm	100 x 200 mm
Set Dimensions (W x H x D)	1910 x 1091 x 73 mm	1684 x 962 x 72 mm	1459 x 834 x 47 mm	1240 x 711 x 47 mm	1126 x 647 x 47 mm	972 x 560 x 47 mm	2199 x 1255 x 85 mm	726 x 430 x 76 mm	
Set Weight	41.5 kg	29.2 kg	23 kg	17.3 kg	11.5 kg	8.9 kg	67.2 kg	7.5 kg	
Package Dimensions (W x H x D)	2045 x 1242 x 238 mm	1812 x 1118 x 189 mm	1593 x 972 x 163 mm	1357 x 838 x 143 mm	1228 x 774 x 133 mm	1070 x 680 x 132 mm	2334 x 1396 x 285 mm	814 x 551 x 152 mm	
Package Weight	55 kg	39 kg	30 kg	23 kg	16 kg	12 kg	91 kg	11 kg	

*1 Includes storage used by the operating system.

*2 Please refer to the manual for allowable installation angles.

*3 Applicable EMC standards and regulatory requirements vary by country or region.

*4 Certification is underway.

*5 Certifications vary depending on region.

* All dimensions and weights are approximate.