

### XR75Z9J Sony BRAVIA XR Z9J 8K HDR LED TV

Explore the world with a TV that elevates everything you watch. Powered by the all-new Cognitive Processor XR<sup>™</sup>, the BRAVIA XR Z9J transforms your content into near-8K quality for incredibly real and immersive pictures. Full Array LED and XR Contrast Booster 15 creates breathtaking picture quality with deep blacks and intense brightness that make details pop off the screen.



### **Bullets**

- COGNITIVE PROCESSOR XR<sup>™</sup> Revolutionary TV processing technology that understands how humans see and hear pushing 8K picture quality to the max with precise details, intense contrast, and natural colors.
- XR TRILUMINOS PRO<sup>™</sup> Rediscover everything you watch with billions of accurate colors and see impressive picture quality that is natural and beautiful to the human eye.
- FULL ARRAY LED & XR CONTRAST BOOSTER 15 Precisely controlled backlighting brings out real-life depth and detail with deep blacks and high peak brightness.
- GOOGLE TV<sup>™</sup> See 700,000+ movies and TV episodes, plus live TV, all in one place. Google TV brings your favorite content from across your apps and subscriptions and organizes them just for you. Watch content from Netflix, Amazon Prime Video, Disney+, YouTube, the Apple TV app, and many more.<sup>2</sup>
- BRAVIA CORE<sup>™</sup> Bring the cinematic experience home. Enjoy streaming high-quality movies included with BRAVIA CORE<sup>™</sup>, exclusively on select Sony TVs.<sup>3</sup>
- HDMI 2.1 Get the most out of next-gen gaming with BRAVIA XR HDMI 2.1 enabled TVs featuring 4K/120fps and BRAVIA Game Mode for increased frame rate and reduced input lag.<sup>5</sup>
- XR MOTION CLARITY<sup>™</sup> Intelligent motion processing for fast-moving, blur-free sports and action-packed movies.
- XR 8K UPSCALING Upscale all your favorite content to 8K resolution and bring back lost texture and detail for a real-world picture.<sup>6</sup>
- X-WIDE ANGLE & X-ANTI REFLECTION Every seat in the room is now the best seat in the room with enhanced viewing angles that preserves color when watching from the side and an anti-reflective screen that reduces glare in bright rooms.
- ACOUSTIC MULTI-AUDIO In addition to traditional TV speakers, advanced frame-tweeter technology produces sound from the top and sides of the TV, elevating the soundstage and enabling sound to follow the action for a truly immersive experience.
- DOLBY VISION<sup>8</sup>, IMAX ENHANCED<sup>9</sup>, NETFLIX CALIBRATED MODE<sup>10</sup> Enjoy immersive and engaging cinematic content as the creator intended.
- GOOGLE ASSISTANT Hands-free entertainment with help from Google just say "Hey Google" to get started.<sup>2</sup>
- APPLE AIRPLAY Works with AirPlay 2 to easily stream content from your Apple device. <sup>11</sup>
- 3-WAY MULTI-POSITION STAND Beautifully designed to complement your unique viewing experience, offering three levels of flexibility – standard low-profile setting, narrow furniture setting, or raised to accommodate a soundbar.<sup>12</sup>

PREMIUM BACKLIT REMOTE – Premium brushed aluminum, backlit remote with Bluetooth® connectivity for interference-free control of your TV.<sup>13</sup>

### **Features**

### Introducing the world's first TVs with cognitive intelligence<sup>1</sup>

Experience the dramatic beauty of 8K picture quality and explore the world like never before, powered by Sony's all-new Cognitive Processor XR<sup>™</sup>. Revolutionary TV processing technology pushes 8K resolution to the max and upscales everything you watch for scenes rich in precise detail and texture. Hundreds of thousands of individual on-screen elements are processed and remastered in the blink of an eye, delivering intense depth with enhanced contrast and natural color, bringing astounding realism to your content.

#### Billions of accurate colors and precise textures

See colors that are natural and beautiful to the human eye. The Cognitive Processor XR<sup>™</sup> enables Sony BRAVIA XR<sup>™</sup> TVs to access billions of accurate colors and reproduce each shade with the subtle differences seen in the real world. XR Triluminos<sup>™</sup> Pro further enhances the range of hues and saturation allowing for extremely precise details within textures and ensuring skin tones look completely natural, as seen with the same accuracy as the human eye.

#### Real life depth with deep blacks and intense brightness

Experience real-life depth and detail with the deep blacks and intense brightness of Full Array LED and XR Contrast Booster 15, powered by the Cognitive Processor XR<sup>™</sup>. By controlling brightness in sections of the screen independently, Full Array LED balances light output to ensure scenes are full of breathtaking contrast. XR Contrast Booster 15 further enhances contrast to feel more true-to-life by maximizing peak brightness and precisely controlling black levels – no more details overwhelmed by shadow or lost in blown-out highlights.

### The entertainment you love. With help from Google

See 700,000+ movies and TV episodes, plus live TV, all in one place. Google TV<sup>™</sup> brings your favorite content from across your apps and subscriptions and organizes them just for you. Searching is easy – just ask Google. Try saying, "Hey Google, find action movies" to search across your favorite apps.<sup>2</sup>

### Bring the cinematic experience home, enjoy included movies with BRAVIA CORE™

With BRAVIA CORE<sup>™</sup>, enjoy the latest Sony Picture Entertainment (SPE) titles and the largest IMAX Enhanced collection. Use the included BRAVIA CORE credits to choose from hundreds of latest release movies to redeem. In addition, you are subscribed to an amazing selection of movies to stream anytime and as many times as you like.<sup>3</sup> BRAVIA CORE is the first in the industry to feature Pure Stream<sup>™</sup> technology, achieving near lossless 4K UHD Blu-ray equivalent quality with streaming up to 80 Mbps delivering stunning visuals and expressive sound quality.<sup>4</sup>

### Engineered for next-gen gaming

Take your gaming to the next level with BRAVIA XR HDMI 2.1 enabled TVs and feel the action all around you with responsive and blur-free picture quality. With 4K/120fps you'll achieve increased frame rate significantly benefiting high-performance 4K gaming. And, the dedicated

BRAVIA Game Mode enables reduced input lag and optimized performance in every frame. Get the ultimate next-gen gaming experience with Sony BRAVIA XR TVs.<sup>5</sup>

#### Intelligent motion processing for fast-moving, blur-free scenes

Watching sports and action-packed movies just got a whole lot better. The Cognitive Processor XR<sup>™</sup> with XR Motion Clarity<sup>™</sup> cross-analyzes and precisely controls the action in every scene to ensure pictures quality stays smooth, bright, and clear with no blur.

### All your favorite content, upscaled to 8K resolution

With a resolution four times greater than 4K, all your favorite content can be upconverted to lifelike 8K resolution. Even images filmed in HD are upscaled close to 8K resolution with XR 8K Upscaling. Powered by the Cognitive Processor XR<sup>TM</sup>, XR 8K Upscaling accesses a vast amount of data, intelligently recreating lost textures and detail for a real-world picture. See the lifelike features in people's faces, identify every blade of grass, and marvel at the precise texture of buildings and scenery.<sup>6</sup>

### Beautiful picture from any angle

Every seat in the room is now the best seat in the room with the BRAVIA XR Z9J. X-Wide Angle technology preserves vibrant real-world colors and retains more brightness while viewing the TV from any angle so even people watching at the sides get a premium viewing experience. X-Anti Reflection ensures a clearer screen with reduced glare and light reflection, making watching in bright rooms a great experience.

### Sound and picture in perfect harmony

With Acoustic Multi-Audio<sup>™</sup> in the BRAVIA XR Z9J, the frame is the speaker. In addition to the traditional TV speakers, the advanced frame-tweeter technology microscopically vibrates the frame to produce audio from the top and sides of the TV, elevating the soundstage and enabling sound to perfectly sync with the action on screen. With sound and picture in perfect harmony, you'll hear more realistic sound and exceptionally clear dialog. Built-in front-facing subwoofers provide powerful bass and round out the experience for an immersive cinematic feel.

### Enjoy immersive and engaging cinematic content as the creator intended

High Dynamic Range (HDR)<sup>7</sup> picture is the way TV was always meant to be watched. Ultra-high resolution and HDR video content combine to bring dazzling detail, color and contrast to everything you watch, while keeping a far wider range of brightness. Dolby Vision<sup>™</sup> brings scenes to life with striking highlights, deeper blacks, and vibrant colors.<sup>8</sup> IMAX Enhanced<sup>™</sup> content brings the immersive entertainment experience into the home and is digitally remastered to provide sharper images and more powerful sound—just as the creator intended.<sup>9</sup> Netflix Calibrated Mode was specially developed to enjoy Netflix original content and reproduce picture quality as brilliant as the studio evaluation monitor, faithfully reproducing the creator's intent and vision.<sup>10</sup> Whichever format, Sony TVs deliver picture-perfect reality, creating an immersive and engaging cinematic experience.

### Hands-free entertainment with help from Google

With hands-free help from Google, you can set aside your remote and just use your voice to control your TV. Try saying "Hey Google, turn on the TV" or ask Google to find you a specific title, search by genre, and get personalized recommendations on what to watch by saying "Hey

Google, what should I watch?" Even get answers on screen like sports scores and weather, and control your smart home devices, see security cameras, and more. Just say "Hey Google" to get started.<sup>2</sup>

#### All your favorite streaming apps in one place

Sony TVs with Google TV give you access to all your favorite streaming apps in one place, including Netflix, Amazon Prime Video, Disney+, YouTube, the Apple TV app, and many more. Get access to all your favorite movies and TV shows in a simple, easy-to-navigate interface and use Google Assistant to quickly find new content to watch.<sup>2</sup>

#### Works with AirPlay 2

With Apple AirPlay 2, you can share pictures, video, or audio to your television right from your iPhone, iPad, or Mac. Watch movies and shows from your favorite apps and the Apple TV app, or even Safari. Share your photos with everyone in the room.<sup>11</sup>

#### Beautifully designed to complement your unique viewing experience

Our minimalist One Slate design with metal flush surface elegantly embraces the screen in a single pane of glass that keeps you focused on the big picture. The premium 3-way multi-position stand gives you the flexibility of a low-profile immersive setting that focuses your attention on the picture, a narrow setting for smaller furniture, or a raised setting for ideal positioning of your soundbar. Integrated cable management keeps wires neatly hidden, so your furniture stays free of clutter and looks great from all sides.<sup>12</sup>

#### Premium backlit remote

Our premium design remote in brushed aluminum with hairline finish feels ergonomic in the hand and harmonizes with your living room. Control your TV even if there are objects in the way with Bluetooth® connectivity and use a variety of simple one-push buttons to easily launch some of your favorite apps. Lights down, remote up. Simply hold up the backlit-integrated remote to change channels and volume when watching TV in darkness.<sup>14</sup>

### Specification

Common Item	
	12465200
8 digit code	
Model Year	2021
TV System	
Intelligent Signal Booster	-
Tuner Channel Coverage (Analog)	VHF: 2-13/UHF: 14-69/CATV: 1-135

TV System (Digital Terrestrial)	ATSC/ATSC3.0(NEXTGEN TV)
Tuner Channel Coverage (Digital Terrestrial)	VHF: 2-13/UHF: 14-69(14-36 for ATSC3.0)
TV System (Digital Cable)	Clear QAM
Tuner Channel Coverage (Digital Cable)	CATV: 1-135
TV System (Digital Sat)	-
Tuner Channel Coverage (Digital Sat)	-
Number of Tuners (Terrestrial/Cable)	1(Digital/Analog)
Number of Tuners (Sat)	-
Color Space	sRGB/BT709,BT2020,AdobeRGB,DCI
TV System (Analog)	Μ
CI+	•
Color System	NTSC
Operating System	Google TV
On-board Storage (GB)	16GB
Display Features	
X-Wide Angle	-
Pixel Contrast Booster	Yes
Rich Color Enhancer	•
Backlight dimming type	•
Display type	LED
Display Specs	
Screen Size for WEB(diagonal, cm, integer or 1st decimal)	189 cm
Backlight type	-
Display resolution (H x V, pixels)	7680 x 4320



Screen Size (inch, measured diagonally)	75"(74.5")
Viewing Angle (Right/Left)	178(89/89) degree
Viewing Angle (Up/Down)	178(89/89) degree
Display Resolution	8K UHD
Aspect Ratio	16:9
Video Features	
Object-based Super Resolution	XR Super Resolution
Peak Luminance	XR Contrast Booster
TRILUMINOS	XR Triluminos Pro
HDR Remaster	XR HDR Remaster
Smoothing	XR Smoothing
Clear Resolution Enhancer	-
Face Area Detection	Yes
Precision Color Mapping	- (Integrated into XR Triluminos Pro)
LED Motion Mode	-
Panel Refresh Rate (Native Hertz)	120Hz
Mastered in 4K	-
Picture modes	Vivid,Standard,Cinema,IMAX Enhanced,Game,Graphics,Photo,Custom,Dolby Vision Bright,Dolby Vision Dark,Netflix calibrated
Auto Wide	Yes
Wide Mode	Wide Zoom/Normal/Full/Zoom,Normal/Full1/Full2 for PC
4:3 Default	Yes
Video Processing	XR 8K Upscaling
Motion enhancer	XR Motion Clarity, Auto mode
24p True Cinema	Yes

Live Colour™ Technology	Yes
PhotoTV HD / BRAVIA for China	Yes
CineMotion/Film Mode/Cinema Drive	Yes
4K Processor	Cognitive Processor XR
HDR (High Dynamic Range) compatiblity	Yes(HDR10,HLG,Dolby Vision)
Dual database processing	Yes
Dynamic Contrast Enhancer	Yes
Audio Specs	
Channel	2.2ch
Speaker Position	Front + Side + TOP
Bass/Treble/Balance	Balance
Speaker Type	Acoustic Multi-Audio
Audio Power Output	12.5W + 12.5W + 20W + 20W + 5W + 5W + 5W + 5W
Speaker Configuration type	Multi way Multi-amplifier connections (Mid Range ( $25 \times 120$ mm ) x 2, Tweeter x 4 , Subwoofer ( $62$ mm ) x 4)
DSEE/DSEE-HX	-
Digital audio out (Optical) format	Two channel linear PCM: 48kHz 16bits, Dolby Audio, DTS
Audio Features	
Vertical Surround Engine	Vertical Surround Engine
Acoustic Auto Calibration	Room & User Position Compensation
Speaker Type-2	Frame Tweeter
Clear Phase	Yes
Clear Audio+	-
Auto Surround	Yes
DTS audio format support	DTS Digital Surround

Sound modes	Standard, Dialog, Cinema, Music, Sports, Dolby Audio
S-Master	S-Master Digital Amplifier
Simulated surround sound	S-Force Front Surround
Dolby audio format support	Dolby Audio, Dolby Atmos
Voice Zoom	Voice Zoom 2
HDMI Audio Return Channel(ARC)	Yes (eARC/ARC)
Advanced Auto Volume	Yes
Auto Mute (on no signal)	Yes(Audio only)
FM Radio	-
Audio Out	-
Headphone/Speaker Link	-
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 format	Two channel linear PCM: 48kHz 16bits, Dolby Audio, Dolby Atmos, DTS
Network Features	
USB Tethering	-
Apple AirPlay	Yes
Apple HomeKit	Yes
Home Network Feature	Home Network Client, Home Network Renderer
Wi-Fi Direct	Yes
Wi-Fi Certified	Yes
Screen mirroring(Miracast™)	Yes (only for B2B purpose)
Video & TV SideView (iOS/Android)	Yes
Related Info	Yes (US / Canada / MX(STB))
Wi-Fi Standard	a/b/g/n/ac
Wi-Fi Frequency	2.4GHz/5GHz(for Wi-Fi Direct: 2.4GHz Only)
Photo Sharing Plus / Photo Share	-
Internet Browser	Vewd (Not pre-installed)

Codec for Home Network	MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):M PEG2,AVC/MP4(XAVC S):AVC,MPEG4,HEVC/AVI:Xvid,MotinJpeg/ASF(WMV):VC1/MOV :AVC,MPEG4,MotionJpeg/MKV:Xvid,AVC,MPEG4,VP8.HEVC/W EBM:VP8/3GPP:MPEG4,AVC/MP3/ASF(WMA)/LPCM/WAV/MP4 AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)
Wireless LAN	Integrated

Convenience Features	
TalkBack	Yes
Variable Refresh Rate (VRR)	Yes (for HDMI2/3)*1
Auto Low Latency Mode (ALLM)	Yes (for HDMI2/3)
Features specified in HDMI2.1	4K120/8K60/eARC/VRR*1 /ALLM
Built-in Mic switch	Y (Left)
X-Protection PRO	Y (with Lightning, Surge, Humidity Protection)
Electronic Program Guide (EPG)	Yes
USB HDD Recording	-
Twin Picture	-
Photo Frame Mode	-
USB playback codecs	MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):M PEG2,AVC/MP4(XAVC S):AVC,MPEG4,HEVC/AVI:Xvid,MotinJpeg/ASF(WMV):VC1/MOV :AVC,MPEG4,MotionJpeg/MKV:Xvid,AVC,MPEG4,VP8.HEVC/W EBM:VP8/3GPP:MPEG4,AVC/MP3/ASF(WMA)/LPCM/WAV/MP4 AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)
Built-in Mic	Yes
Screen Reader	Yes
Audio Description	Yes
Text Magnification	Yes
Accessibility Shortcut	Yes
Switch Access	Yes
Auto Picture Mode	Yes

Text Input Language	ENG / FRA / GER / HEB / ITA / RUS / SPA / VIE / JPN
Chromecast built-in	Yes
Voice Search	Yes*2
Application Store	Yes (Google Play Store)
HDMI-CEC	Yes
Control for HDMI (HDMI CEC)	-
Scene Select	-
i-Manual	Yes
Parental Control	Yes
Channel Block (with password)	Analog & Digital
Show/Hide Channels	Yes(Digital&Analog)
On Screen Clock	Yes
Sleep Timer	Yes
On/Off Timer	Yes
USB drive format support	Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)
Display Language	AFR,AMH,ARA,ASM,AZE,BEL,BUL,BEN,BOS,CAT,CZE,DAN,DE U,GRE,ENG,SPA,EST,BAQ,PER,FIN,FRA,GLG,GUJ,HIN,HRV,H UN,IND,ISL,ITA,HEB,JPN,KAZ,KAN,KOR,KIR,LAO,LIT,LAV,MAC ,MAL,MON,MAR,MAY,BUR,NOB,NEP,NLD,ORI,PAN,POL,POR, RUM,RUS,SOL,SLV,ALB,SRP,SWE,SWA,TAM,TEL,THA,TGL,TU R,UKR,URD,UZB,VIE,zh_CN,zh_HK,zh_TW,ZUL
Auto Shut-off	Yes
Sensing Features	
Sensor	Light/Color
Energy Saving & Efficiency	
EE Class for Egypt	-
EEA SDR RANK	-
ECO Friendly	Yes
On mode power 1000h SDR(New lot5)	-
ErP Rank For EU	-



Peak luminance ratio for EU	-
Mercury content(mg)	-
Lead Content	-
Power Consumption (On Mode) for Energy Star (For Americas)	-
Power Consumption (Standby Mode) for Energy Star (For Americas)	-
Energy Star® compliant	-
Dynamic Backlight Control	Yes
Power Saving Mode / Back Light Off Mode	Yes
General Features	
Auto Calibration with CalMAN	Yes
Netflix Calibrated mode	Yes
Tencent Calibrated mode	Yes
IMAX Certified Model	-
Closed Captions (Analog)	Yes
BRAVIA CORE	Yes(10 credits/24 months)
Closed Captions (Digital)	Closed Caption
Demo Mode	Yes(e-POP only)
Emergency Warning System	-
Hotel Mode Menu	-
Broadcast Features	
Teletext	-
Teletext number of pages	-
Customizing Capability	

RS-232C Control	Yes
Design Features	
Stand Position	3way position(Standard position/Narrow position/Soundbar position)
Stand Color	Titanium Black
Bezel Design	Metal Flush Surface
Cable Management	Yes
Frame color	Titanium Silver
Stand Design	Aluminum Edge Stand
Illumination LED	•
Stand Swivel	-
Stand Tilt	-
Inputs and Outputs	
Media Connect	•
HDMI Signal	7680x4320p(24,30,60Hz)*3 , 4096x2160p(24,60Hz), 3840x2160p(24,30,60,120Hz)*4 , 1080p(30,60,120Hz), 1080/24p, 1080i(60Hz), 720p(30,60Hz), 720/24p, 480p
HDCP	HDCP2.3(for HDMI1/2/3/4)
Bluetooth profile support	version 4.2, HID/HOGP/SPP/A2DP/AVRCP
4K 60P High-Quality formats	HDMI IN1 port for 4K(up to 18Gbps) signal, HDMI IN2, IN3 ports for 4K(up to 48Gbps) signal, HDMI IN4 port for 8K(up to 40Gbps) signal
AC Power Input	C18 INLET(REAR)
RF (Terrestrial/Cable) Connection Input(s)	1(Bottom)
IF (Satellite) Input(s)	-
Composite Video Input(s)	Hybrid w/S-Center Speaker Input x1(Side, Mini jack)



Component Video (Y/Pb/Pr) Input(s)	-
HDMI inputs total	4(1Side,3Bottom)
PC In (D-Sub) + Audio In (Stereo Mini)	-
Analog Audio Input(s) (Total)	1(Side Analog Conversion)
Digital Audio Output(s)	1 (Bottom)
Audio Output(s)	-
Headphone Output(s)	1(side)
Subwoofer Output(s)	-
USB ports	2(Side)/1(Bottom)
Ethernet inputs	1(Bottom)
RS-232C Input(s)	1(Bottom)
PCMCIA Slot(s)	-
HDMI PC Input Format	640x480(31.5kHz,60Hz), 800x600(37.9kHz,60Hz), 1024x768(48.4kHz,60Hz), 1280x1024(64.0kHz,60Hz), 1152x864(67.5kHz,75Hz), 1600x900(55.9kHz,60Hz), 1680x1050(65.3kHz,60Hz), 1920x1080(67.5kHz,60Hz), 3840x2160p(30Hz), 3840x2160p(60Hz, 8bits)
Power	
Annual Power consumption For Jordan	-
Power Consumption (Home Mode) for WEB	-
Power Requirements (voltage)	AC 120V for UL cUL AC 110-240V for other,-
Power Requirements (frequency)	60Hz for UL cUL 50/60Hz for other
Rated Power Consumption	520 W

SONY
------

Power Consumption (in Standby)	0.5 W
Annual Power Consumption	609 kWh per year
Power consumption(Networked Standby)	
Regulation and Standard Compliance	
VESA® Hole Spacing Compatible	Yes
VESA® Hole Pitch(W x H)	400 x 400 mm / 15 3/4 x 15 3/4 inch
Measurements (Approx.)	
TV with Stand (Standard position) (W x H x D)	1711 x 993 x 428 mm / 67 3/8 x 39 1/8 x 16 7/8 inch
TV with Stand (Narrow position) (W x H x D)	1681 x 1012 x 428 mm / 66 1/4 x 39 7/8 x 16 7/8 inch
TV with Stand (Soundbar position) (W x H x D)	1711 x 1067 x 428 mm / 67 3/8 x 42 1/8 x 16 7/8 inch
Stand width (Standard position)	1711 mm / 67 3/8 inch
Stand width (Narrow position)	627 mm / 24 3/4 inch
Stand width (Soundbar position)	1711 mm / 67 3/8 inch
AC Power Adapter size(W x H x D)	-
DC Cable length of AC adaptor(mm)	-
Dimension of TV without Stand (W x H x D)	1681 x 982 x 81 mm / 66 1/4 x 38 3/4 x 3 1/4 inch
Dimension of Package Carton (W x H x D)	1810 x 1116 x 214 mm / 71 3/8 x 44 x 8 1/2 inch
AC Cable Length	2000mm
Dimension of TV with Floor Stand (W x H x D)	-

Floor Stand Width	-
Weights (Approx.)	
Weight of TV without Stand	46.4 kg / 102.3 lb
Weight of TV with Floor Stand	-
TV with Stand (Standard position)	48 kg / 105.8 lb
TV with Stand (Narrow position)	48 kg / 105.8 lb
TV with Stand (Soundbar position)	48 kg / 105.8 lb
Weight of Package Carton(Gross)	63 kg / 138.8lb.
Carton Spec	
Max Qty of carton stacking (vertical)	4
Max Qty of carton stacking (horizontal) *only for Shop Front	0
Supplied Accessories	
Remote Control	•
AC Plug Convertor	-
Wall-Mount Bracket	·
Android TV Setup Guide	-
Batteries	LR03
Floor Stand (Supply)	-
AC Power Adaptor	•
AC Power Adaptor	-
AC Power Cord Spec	Bundle (C17) (US) (2pin) (flat blades Polarity)
IR Blaster	-

Support Belt	-
Operating Instructions	US,FR,ES
Quick Setup Guide / Supplement CUE (GA)	US,FR,ES,PT
<b>Optional Accessories</b>	
VC Camera and MIC	-
Floor Stand (Option)	-
Wallmount Bracket	-
Video Specs	
Video Signal (analog)	-
Supplied Accessories	
Voice Remote Control (Supply)	RMF-TX621U

<sup>1</sup>As of 11/18/20, Cognitive Processor XR cross-analyses multiple picture elements combined with focal points; recreating human perspective. Verified by Strategy Analytics.

<sup>2</sup>User must accept Google Terms of Service (http://www.google.com/policies/terms/), Play Terms of Service (https://play.google.com/intl/en-US\_us/about/play-terms/index.html) and Privacy Policy

(http://www.google.com/policies/privacy/) to use TV. User must connect to a Google account to use certain advertised features, including voice to activate linked apps, and install certain apps and operating software during setup. Use of TV without connecting to a Google account allows only basic TV features and certain apps. Wireless connectivity requires 802.11 home network (802.11n recommended). Network services, content, operating system and software of this product may be subject to separate or third-party terms and conditions and changed, interrupted or discontinued at any time and may require fees, registration and credit card information. Apps must be compatible with TV. App availability varies by region and device.

<sup>3</sup>Purchase an eligible TV and register for BRAVIA CORE<sup>™</sup> by February 23, 2024 to be eligible for promotion offers. Available movies subject to change. Terms and conditions apply, for full details see https://www.sony.net/bravia-core. © 2021 Layout and Design Sony Pictures Home Entertainment Inc. All Rights Reserved. Network services, content, and operating system and software of product may be subject to separate or third-party terms and conditions and changed, interrupted or discontinued at any time and may require fees, registration and credit card information.

<sup>4</sup>User must setup broadband network environment. By default, Pure Stream setting is turned OFF and must be turned ON in BRAVIA CORE settings. BRAVIA CORE offers streaming between 30Mbps-80Mbps once user turns ON Pure Stream. To access Pure Stream at 30Mbps, user must have a minimum internet speed of 43Mbps over Wi-Fi. To access highest quality Pure Stream available at 80Mbps user must have minimum internet speed of 115Mbps over Wi-Fi. Subject to user's network operator's video streaming restrictions, BRAVIA CORE automatically selects the best bitrate as following with adaptive streaming functionality based on the internet speed available.

<sup>5</sup>4K: 3,840 x 2,160 pixels. Game title supporting 4K/120fps required.

<sup>6</sup>8K: 7,680 x 4,320 pixels. Upscaled, simulated and enhanced 8K images will vary based on source content.

<sup>7</sup>Requires HDR compatible content from supported streaming services or HDR compatible content device connected via HDMI input (sold separately).

<sup>8</sup>Dolby Vision content compatible with streaming services or compatible content device connected via HDMI input (sold separately).

<sup>9</sup>IMAX Enhanced content enables full IMAX Enhanced experience with compatible streaming services such as Fandango Now



(US only) and BRAVIA CORE, or compatible content device connected via HDMI input (sold separately).

<sup>10</sup>Netflix streaming membership required. 4K Ultra HD availability subject to your Netflix subscription plan, internet service, device capabilities, and content availability. www.netflix.com/termsofuse

<sup>11</sup>This Sony TV is compatible with AirPlay 2 and HomeKit. iOS 12.2 or later or macOS 10.14.4 or later is required. Apple ID account required. Subscriptions may be required to access certain content.

<sup>12</sup>Actual look may differ depending on TV size and type of cables used.

<sup>13</sup>Remote design may differ depending on country. Interoperability and compatibility among Bluetooth® devices vary.

© 2021 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited.

Sony, BRAVIA, BRAVIA XR, Cognitive Processor XR, XR Triluminos Pro, XR Motion Clarity, BRAVIA CORE, and the Sony logo are trademarks of Sony Corporation. Google, Google TV and related logos are trademarks of Google LLC. All other trademarks are trademarks of their respective owners. Features and specifications are subject to change without notice. Screen images simulated.