XBR-55A8G

55" class (54.6" diag.) BRAVIA OLED 4K HDR TV

8 million individual pixels. One amazingly sharp, incredibly real image. Sony's new A8G OLED TV utilizes the Picture Processor X1TM Extreme and 4K X-Reality PRO technology to transform your content. Experience how the absolute black of OLED combines with 4K HDR clarity and the vibrant colors of the TRILUMINOS display to display a dazzling picture.



Bullets

- OLED TV Over 8 million self-illuminating pixels for exquisite contrast, deep black and vibrant color
- Everything you watch looks like 4K HDR with the X1™ Extreme processor and 4K X-Reality PRO^{1,2}
- 4K HDR¹ HDR¹0, HLG, IMAX Enhanced⁴ and Dolby Vision^{TM5} support for incredible detail and clarity
- Pictures and sound in perfect harmony with Sony's Acoustic Surface technology
- Enjoy smooth and vibrant colors with TRILUMINOS™ Display & 4K HDR Super Bit Mapping
- Innovative TV design with reversible two-way stand and super-close wall mounting
- Content appears with lifelike motion with Motionflow™ XR technology and native 120Hz refresh rate
- Android™ TV with the Google Assistant built in gives you a genius TV⁶
- Compatible with Google Home⁸, Amazon Alexa⁹, and Apple® HomeKit™ for an even smarter home

Features

Exquisite contrast, deep black and vibrant color

Sony's OLED TV is like nothing you've ever seen before with truly exceptional black, shadow and color. Over 8 million self-illuminating pixels are precisely and individually controlled by the X1™ Extreme processor creating exquisite, unprecedented contrast. This level of supreme contrast reveals detail, depth, textures and colors for a view that is stunningly real.

Experience a more natural picture with 4K X-Reality PRO

The difference is clear. You'll see lifelike detail and stunning clarity, no matter what you're watching. Two powerful image improvement databases work together, dynamically improving images in real time. 4K X-Reality PRO™ upscales images to near 4K clarity while a second database cleans the picture and reduce on-screen noise. Levery single pixel is enhanced beautifully by the powerful 4K HDR Processor X1™ Extreme.

See the big picture with 4K HDR, IMAX Enhanced and Dolby Vision

High Dynamic Range (HDR) picture is the way TV was always meant to be watched. 4K Ultra HD 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 than other video formats.¹ IMAX Enhanced™⁴ makes movies feel larger than life. Dolby Vision™⁵ brings scenes to life with striking highlights, deeper darks and vibrant colors. Whichever format you choose, Sony TVs deliver picture-perfect reality, creating an immersive and engaging cinematic experience.

A revolution in TV sound

Innovative Acoustic Surface technology brings a unique, enhanced viewing experience. Unlike most TV speakers, sound comes to you from the entire screen, immersing you in exciting new entertainment experiences. It's picture and sound in perfect harmony.

TRILUMINOS™ Display & 4K HDR Super Bit Mapping deliver smooth and vibrant colors

Colors are as rich and vivid as nature's own thanks to the TRILUMINOS™ Display with more shades of red, green and blue than ever before. You'll enjoy rich, authentic images that evoke the emotion in every scene. And, 4K HDR Super Bit Mapping reveals thousands of shades and gradations of light, for sunsets as bright and clear as real life.

A design of sophistication

A design that's a work of art. The all-new one slate design looks beautiful wherever the TV may rest. Wall mount the TV using the optional ultra-slim mount, or use the innovative two-way reversible TV stand to either set the TV in a standard position, or raise the TV to fit a soundbar seamlessly underneath the screen. The speakers are hidden away from view, and unsightly wires are managed through the stand, leaving nothing but elegance from all angles. It's beauty in simplicity of design.

Motionflow XR™ keeps the action smooth

TV that keeps up with real life. Sony's refresh rate technology enhances the OLED's unique panel speed to allow fast moving action sequences in sports and movies to be seen with lifelike clarity.

A genius TV, a smarter home

Android TVs by Sony now have the Google Assistant built-in, making your life easier. Ask it to play your favorite movie, check the score of your favorite team, and control your TV and even your home. It's your own personal Google, always ready to help.

Well-connected to your smart home

With Google Home and Amazon Alexa compatibility, simply voice-control your TV and ask it to do things like cast and control videos from YouTube with Google Home or change the channel or volume with Amazon Alexa. Apple HomeKit™ and Airplay® 2 compatibility seamlessly integrates your iPhone, iPad and Mac with your Sony TV for effortless smart home management and content streaming.¹

Specifications

10W+10W+10W+10W Balance DSEE
DSEE
2.2ch/Actuator (29 x42 mm)x 2, Woofer (38 x 85 mm)x2
Front + Down Firing
Acoustic Surface Audio
Yes
Yes
Two channel linear PCM: 48 kHz 16 bits,Dolby Digital,Dolby Digital Plus,DTS
Fixed/Variable
Yes
Yes
Yes
Two channel linear PCM: 48 kHz 16 bits,Dolby Digital,DTS

Dolby audio format support	Dolby Audio(Dolby Digital, Dolby Digital Plus)
DTS audio format support	DTS Digital Surround
HDMI Audio Return Channel(ARC)	Yes (ARC)
HDMI input Audio format	5.1 channel linear PCM:
Headphone/Speaker Link	Yes
Simulated Surround Sound	S-Force Front Surround
S-Master	S-Master Digital Amplifier
Sound Modes	Standard, Dialog, Cinema , Music, Sports
Sound Modes Convenience Feature	,Music,Sports
	,Music,Sports
Convenience Featur	,Music,Sports
Convenience Feature Application Store	,Music,Sports res Yes(Google Play Store)
Convenience Feature Application Store Auto Picture Mode	,Music,Sports res Yes(Google Play Store) Yes
Convenience Feature Application Store Auto Picture Mode Auto Shut-off Channel Block (with	,Music,Sports res Yes(Google Play Store) Yes Yes
Convenience Feature Application Store Auto Picture Mode Auto Shut-off Channel Block (with password)	,Music,Sports res Yes(Google Play Store) Yes Yes Analog & Digital
Convenience Feature Application Store Auto Picture Mode Auto Shut-off Channel Block (with password) Chromecast built-in	,Music,Sports res Yes(Google Play Store) Yes Yes Analog & Digital Yes

On-Screen Clock	Yes
Parental Control	Yes
Show/Hide Channels	Yes (Digital & Analog)
Sleep Timer	Yes
Text Input Language	ENG / FRA / GER / HEB / ITA / RUS / SPA / VIE / JPN
USB drive format support	Yes (Supported File System: FAT16/FAT32/ exFAT/NTFS)
USB playback codecs	MPEG1: MPEG1/ MPEG2PS: MPEG2 / MPEG2PS: MPEG2 / MPEG2TS (HDV, AVCHD): MPEG2, AVC/ MP4 (XAVC S): AVC, MPEG4, HEVC/ AVI:Xvid, MotinJpeg/ ASF(WMV) :VC1/ MOV: AVC, MPEG4, MotionJpeg/ MKV:Xvid, AVC, MPEG4, VP8. HEVC / WEBM:VP8/ 3GPP:MPEG4, AVC/ MP3/ ASF (WMA) /WAV/ MP4AAC/ FLAC/ JPEG

**Hands Free feature(Bull in Mild) ovalicibility depends on language and may need software updote. Places check Sony support page for further information; https://www.sonyner/ bv-fit-ww/ Moltan public for further in						
Voice Search Voice		Yes* *Hands Free feature(Built-	Digital Audio Output(s)	1 (Bottom)	Power Consumption (in Standby)	0.5W
Value Search Control Peose check Sony support page for further Information People sony suppor		in Mic) availability depends on language HDCP2.3(for		Power Requirements	· · · · · · · · · · · · · · · · · · ·	
for further information; https://www.sony.net/ in-https://www.sony.net/	update. Please check				Power Requirements	AC 120V for UL cUL AC
Customizing Capability R3-232C Control Yes Design Features Cable Management Ves Frame color Black Blumination LED Ves Display Features Display Features Display R8-232C Design Display Resolution Display R8-232C Design Display Resolution Display Resolution Ciffe Black Display Resolution Ciffe Black Display Resolution Display Resolution Ciffe Black Ciffe Black Color Space Sene Black Color Space		for further information;		640 x 480 @31.5kHz, 60Hz	, ,,	
Customizing Capability Rs-232C Control Yes HDMI PC Input Formation 1024 X 768 #4 Bole Pitch (300x300 mm) Yes 2232C Control Yes HDMI PC Input Formation 1162 x 846 #60.5 kHz, 26Hz 1600 x 900 @55 yeHz, 26Hz 1600 x 900 wehz, 26H					kegalalion and slai	
Re-232C Control Yes	Customizing Capab				VESA® Hole Pitch	
Cable Management			HDMI PC Input Format			Yes
Coble Management Yes	Design Features					
Frame color Black 1920 x 1080 @67.5kHz.60Hz To System	Cable Management	Yes				
Stand Design Matt Black Display Features	Frame color	Black				Yes
Display Features Display Features HDMI Signal HDMI	Illumination LED	Yes		@67.5kHz,60Hz	TV System	
Display Features Display type OLED TRILUMINOS Display Yes Display Aspect Ratio 16:9 Display resolution QFHD RF Connection Input(s) 1 (Side) Display resolution (H x V, pixels) Screen Size (cm. measured diagonally) Viewing Angle (Right/ Left) Display Angle (Up/ Down) Viewing Angle (Up/ Down) Power Saving & Efficiency Dynamic Backlight Control Power Saving Modes Ves Closed Captions (CC) Analog Display resolution Display resolution (H x V, pixels) Screen Size (cm. measured diagonally) Tr8 (89/89) degree Display resolution (H x V, pixels) Display resolution (H x V, pixels) Screen Size (cm. measured diagonally) Tr8 (89/89) degree Display resolution (H x V, pixels) Display resolution (H x V, pixels) Screen Size (cm. measured diagonally) Tr8 (89/89) degree Display resolution (H x V, pixels) Display resolution (H x V, pixels) Tomer Channel Coverage (Digital Cable) Town Channel Coverage (Digital Terrestrial) Town System (Digital Cable) Town System (Digital Terrestrial) ATSC Display resolution (H x V, pixels) Town Channel Coverage (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town Channel Coverage (Digital Terrestrial) Town System (Digital Terrestrial) Town System (D	Stand Design	Matt Black			Channel Coverage	VHF: 2-13/UHF: 14-69/
Display type OLED TRILUMINOS Display Yes Headphone Output(s) Aspect Ratio Display Aspect Ratio Display Resolution Plisplay resolution Plisplay resolution Aspect Ratio Display resolution Plisplay Pl	Display Features		HDMI Sianal	1080p (30,60Hz),	, ,,	
TRILUMINOS Display Yes	Display type	OLED			·	
Aspect Ratio 16:9 RF Connection Input(s) 1 (Bottom) On-board Storage (GB) 16GB Display Resolution QFHD RS-232C Input(s) 1 (Side) (GB) On-board Storage (GB) 16GB Subwoofer Out Heacphone Out) Heacphone Out) Screen Size (cm, measured diagonally) 138.8 cm Screen Size (inch, measured diagonally) Storage (Right) Left) 178 (89/89) degree Viewing Angle (Right) 178 (89/89) degree Down) 178 (89/89)	TRILUMINOS Display	Yes				NTSC
Aspect Ratio 16:9 Display Resolution QFHD RS-232C Input(s) 1(Side) Subwoofer Out 1 (Side) Subwoofer Out 2 (Side) / 1 (Bottom) Network Features Subwoofer Out 2 (Side) / 1 (Bottom) Network Features Subwoofer Out 2 (Side) / 1 (Bottom) Network Features Network Features Subwoofer Out 2 (Side) / 1 (Bottom) Network Features Network Features Subwoofer Out 2 (Side) / 1 (Bottom) Network Features Network Features Subwoofer Out 2 (Side) / 1 (Bottom) Network Features Network Features Subwoofer Out 3 (Side) / 1 (Bottom) Network Features Network Features Subwoofer Out 3 (Side) / 1 (Bottom) Network Features Subwoofer Out 3 (Side) / 1 (Bottom) On-board Storage (Gight Union Coverage (Digital Coverage (Digital Developed (Di	Display		Headphone Output(s)	1 (Side)		1(Digital/Analog)
Display Resolution GFHD Display resolution (H x V, pixels) Subwoofer Out Subwoofer Out Subwoofer Out USB Port(s) Subwoofer Out Usper Subper Su	Aspect Ratio	16:9	RF Connection Input(s)	1(Bottom)	,	1/00
Screen Size (cm, measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Efficiency Dynamic Backlight Control Power Saving Modes Power Saving Modes Closed Captions (CC) Analog Digital Closed Captions (CC) Screen Size (inch, measured diagonally) 138.8 cm USB Port(s) 2 (Side) / 1 (Bottom) MPEG1: MPEG1/ MPEG2/ AVI: Xvid. Motin.lpeg/ ASF (WMV): VC1/ MOV: AVC, MPEG4, HEVC/ AVI: Xvid. Motin.lpeg/ ASF (WMV): VC1/ MOV: AVC, MPEG4, Motion.lpeg/ MIX/: Xvid. Motin.lpeg/ ASF (WMV): VC1/ MOV: AVC, MPEG4, VP8. HEVC/ WEBN: VP8/ 3GPP: MPEG4, AVC/ MPE	Display Resolution	QFHD	RS-232C Input(s)	1(Side)	•	16GB
Screen Size (cm, measured diagonally) Screen Size (inch, measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Town (MPEG2) Energy Saving & Efficiency Dynamic Backlight Control Power Saving Modes Ves Closed Captions (CC) Analog Digital USB Port(s) 2 (Side) / 1 (Bottom) APEG1: MPEG1/ MPEG2IS (Hov. Avc.) MPEG2: MPEG2/ M	. ,	3840x2160	Subwoofer Out			Android 7.0 Nougat
Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Efficiency Dynamic Backlight Control Power Saving Modes Power Saving Modes Closed Captions (CC) Closed Captions (CC) Clieving Angle (Inch, measured diagonally) 55" (54.6") MPEG1: MPEG1: MPEG1/ MPEG2PS: MPEG2/ MPEG2PS: MPEG2PS: MPEG2PS: MPEG2/ MPEG2PS: MPEG2PS	Screen Size (cm,	138.8 cm	.,,	2 (Side) / 1 (Bottom)	Coverage (Digital	CATV: 1-135
measured diagonally) Viewing Angle (Right/ Leff) Viewing Angle (Up/ Down) Today Saving & Efficiency Dynamic Backlight Control Power Saving Modes Codec for Home Network Power Saving Modes Closed Captions (CC) Analog Digital Today Service (NPEG2PS: MPEG2P) MPEG2PS: MPEG2PS: MPEG2P AVC MPEG2PS: MPEG2PS: MPEG2P AVE MPEG2PS: MPEG2PS: MPEG2PS: MPEG2PS: MPEG2PS (Digital Terrestrial) TV System (Digital Cable) TV System (Digital Terrestrial) ATSC Video Features 44 ATSC 44 Processor 44 Home Network Client, Home Network Client, Home Network Pagedorer AK Processor			Network Features		•	
Left) 178 (89/89) degree Viewing Angle (Up/ Down) 178 (89/89) degree Codec for Home Network Feature MPEG2,AVC /MP4(XAVC S): AVC, MPEG4, HEVC/ AVI: Xvid, MotinJpeg/ ASF (WMV): VC1/ MOV: AVC, MPEG4, HEVC/ AVI: Xvid, MotinJpeg/ ASF (WMV): VC1/ MOV: AVC, MPEG4, HEVC/ AVI: Xvid, MotinJpeg/ MKV:Xvid, MotinJpeg/ MKV:Xvid, AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / MP3 / ASF (WMA)/LPCM / MP4AAC /FLAC/ JPEG Closed Captions (CC) Analog Digital Home Network Feature MPEG2,AVC /MP4(XAVC S): AVC, MPEG4, HEVC/ AVI: Xvid, MotinJpeg/ ASF (WMV): VC1/ MOV: AVC, MPEG4, HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / MP4AAC /FLAC/ JPEG Home Network Feature MPEG2,AVC /MP4(XAVC S): AVC, MPEG4, HEVC/ AVI: Xvid, MotinJpeg/ ASF (WMV): VC1/ MOV: AVC, MPEG4, HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 / ASF (WMA)/LPCM / AVC/ MP3 / ASF (WMA)/LPCM / AVC/ MP4AAC / FLAC/ JPEG / AVC/ MP3 / ASF (WMA)/LPCM / AVC/ MP4AAC / FLAC/ JPEG / AVC/ MP4 /	measured diagonally)	55" (54.6")	MPEG2PS: MPEG2/		Coverage (Digital	VHF: 2-13/UHF: 14-69
Viewing Angle (Up/ Down) I78 (89/89) degree Codec for Home Network Codec for Home Network AVI: Xvid, MotinJpeg/ 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 Closed Captions (CC) Analog Digital AVI: Xvid, MotinJpeg/ MKV: Xvid, MotinJpeg/ MKV:Xvid, AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 /ASF (WMA)/LPCM /WAV/ MP4AAC /FLAC/ JPEG Home Network Feature AVI: Xvid, MotinJpeg/ MSV: Xvid, MotinJpeg/ MotionJpeg/ MIX System (Digital Terrestrial) TV System (Digital Totale) TV System (Digital Terrestrial) ATSC Video Features 443 Default Yes Home Network Client, Home Network Client, Home Network Pendeter		178 (89/89) degree		MPEG2,AVC /MP4(XAVC	TV System (Analog)	М
Energy Saving & Efficiency Dynamic Backlight Control Power Saving Modes General Features Closed Captions (CC) Analog Digital Codec for Home Network MOV: AVC, MPEG4, MotionJpeg/ MKV:Xvid, AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MPFG4, VP8. HEVC/ WEBM: VP8/ MOtionJpeg/ MKV:Xvid, AVC, MPEG4, AVC, MPEG4, VP8. HEVC/ WEBM: VP8/ JAPP GALL Video Features 443 Default Yes 4K HDR Processor X1 Extreme		178 (89/89) degree		AVI: Xvid, MotinJpeg/		Clear QAM
Control Power Saving Modes Yes HEVC/ WEBM: VP8/ 3GPP: MPEG4, AVC/ MP3 /ASF (WMA)/LPCM /WAV/ MP4AAC /FLAC/ JPEG Closed Captions (CC) Analog Digital Home Network Feature Home Network Feature Home Network Client, Home Network Client, Home Network Penderer Home Network Penderer AK HDR Processor X1 Extreme	Energy Saving & Efficiency					ATSC
Power Saving Modes Yes MP3 /ASF (WMA)/LPCM /WAV/ MP4AAC /FLAC/ JPEG Analog Digital Home Network Feature MP3 /ASF (WMA)/LPCM /WAV/ MP4AAC /FLAC/ JPEG 4:3 Default Yes 4K HDR Processor X1 Extreme		Yes		HEVC/ WEBM: VP8/	Video Features	
Closed Captions (CC) Analog Digital Analog Digital Analog Analog Analog Digital Home Network Feature Analog Digital Home Network Feature Home Network Client, Home Network Pondoror	Power Saving Modes	Yes			24p True Cinema	Yes
Closed Captions (CC) Analog Digital Home Network Feature Home Network Client, Home Network Client, Home Network Penderer	General Features			/WAV/ MP4AAC /FLAC/	4:3 Default	Yes
	Closed Captions (CC)	_	Home Network Feature	Home Network Client,	4K Processor	
Ves (only pre-installed 4)/					Auto Wide	Yes
demo video) Internet Browser vewa (Not pre-Installea) Blinking Type Frame Blinking	Demo Mode			,	Blinking Type	Frame Blinking
Hotel Mode Menu Yes Other Network Related Info: Yes (US / Canada / MX(STB)) Dual database processing		Yes				Yes
Inputs and Outputs Screen 4K 60P High-Quality HDMI IN2, IN3 ports for mirroring(Miracast™) Screen mirroring(Miracast™) Yes Ephancer Figure 1 Figure 2 Figure 2 Figure 2 Figure 3 Figure 4 Figure		HDMLIN2 IN3 ports for		Yes	,	Yes
formats 4K (up to 6Gbps) signal. Wi-Fi Certified Yes Face Area Detection Yes	, , , , , , , , , , , , , , , , , , ,		,	Yes		
AC Power Input 1 (Rear) Wi-Fi Direct Yes HDR (High Dynamic Yes(HDR10, HLG, Dolby	AC Power Input	1 (Rear)	Wi-Fi Direct	Yes		
Analog Audio Input(s) 1 (1Side Analog Wi-Fi Standard a/b/g/n/ac Range) compatibility Vision) (Total) Vision)					Range) compatiblity	,
Audio / Headphone Output(s) Wireless LAN Integrated Live Color™ Technology Yes		1 (Side)		Integrated		Yes
Version 4.1 Applied Power		Version 4.1			Mastered in 4K	Yes
Bluefooth profile support HID/HOGP/SPP/A2DP/ Consumption 247 kWh/Year Motionflow™ XR Technology Motionflow XR	· ·	HID/HOGP/SPP/A2DP/	Consumption	247 kWh/Year		Motionflow XR
Composite Video Input(s) Power Consumption (in Operation) 1 (Side) Power Consumption (in Operation) 355W Object-based HDR remaster				355W		Yes

Panel Refresh Rate (Native Hertz) Picture Modes	Vivid, Standard, Custom, Cinema Pro, Cinema Home, Sports, Animation, Photo-Vivid , Photo- Standard, Photo-Custom, Game, Graphics, Dolby Vision	Supplied Accessories	Voice Remote Control (RMF-TX310U) Batteries (LR03) AC Power Cord Spec (Pig-tail75mm, US, 2pin, flat blades Polarity) IR Blaster (1-849-161-12) Operating Instructions (US,FR)	
Precision Color Mapping	Yes		Quick Setup Guide / Supplement CUE (GA) (US,FR,ES,PT)	
Super Bit Mapping™ 4K HDR	Yes		Table Top Stand (Separate(assembly	
Video Processing	4K X-Reality PRO		required))	
	Wide Zoom/Normal/Full/	Optional Accessories		
Wide Mode	Zoom Normal/Full1/Full2 for PC	Optional Accessories	Wallmount Bracket (SU- WL855)	
Weights and Measu	rements			
Dimensions (Approx.)	TV without stand: 48 1/2 x 28 x 2 1/8(9/32) inch (1229 x 710 x 51 (6.4) mm) TV with stand: 48 1/2(48 1/2) x 28 3/4(30 3/4) x 11 1/2(11 1/2) inch (1229 (1229) x 730 (780) x 290 (290) mm) Stand Width: 25 7/8 inch (657 mm) AC Cable Length: 1500 mm			
Packaging (Approx.)	55 5/8 x 33 x 7 3/8 inch (1411 x 836 x 185 mm) Weight of Package carton: 59.5lb.(27 kg)			
Weight (Approx.)	TV without stand: 38.8 lb (17.6 kg) TV with stand: 43.7 lb (19.8 kg)			
Accessories				

- 1. 3,840 x 2,160 pixels. Requires HDR compatible content from supported streaming services, such as Netflix and Amazon Video or HDR compatible content device connected via HDMI input. Requires HDMI® cables sold separately.
- $2.\ Up scaled, simulated\ and\ enhanced\ 4K\ images\ will\ vary\ based\ on\ source\ content.$
- 3. This is the perceptible contrast level expanded by X-tended Dynamic Range PRO technology, which is a unique figure calculated for the contrast that users actually feel and experience (XDR Contrast). This figure is based on our conventional TV without local dimming.
- 4. IMAX Enhanced content enables the full IMAX Enhanced experience.
- 5. Dolby Vision™ is available via network update. Dolby Vision content will be compatible with Dolby Vision devices and streaming services such as Prime Video, Apple TV 4K, and Netflix.
- 6. User must connect to a Google account to use, including voice to activate linked apps. Wireless connectivity requires 802.11 home network (802.11n recommended). Network services, content, and the 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. Broadband speed of at least 2.5 Mbps recommended for SD services, 10 Mbps for HD streaming or 4K downloads, 20 Mbps for 4K Ultra HD streaming. Use of this TV requires consent to Google Terms of Service and Privacy Policy. Please visit http://www.google.com/policies/terms/, http://www.google.com/policies/terms/, http://www.google.com/policies/terms/.
- 7. Chromecast built-in compatibility dependent on app.
- 8. Google Home device (sold separately) compatible with Sony TV's powered by Android TV. Requires compatible devices connected to the same wireless home network. Download the Google Home app from the iPhone App Store or Google Play. Subject to third party app terms and conditions. User must link compatible devices in order to control operation. Once download is complete, the Google Home feature may be connected to the Sony device to access the voice control function.
- 9. Amazon Alexa enabled devices (sold separately) compatible with Sony TV's powered by Android TV. Amazon account required. Subscriptions may be required to access certain content. Compatible devices require internet connection.

10. AirPlay 2 and HomeKit compatibility will be available later this year. This Sony TV is compatible with AirPlay 2 and HomeKit. iOS 12.2 or later or macOS 10.14.4 or later is required. © 2019 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited

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