### XBR-55X900F

### 55" class (54.6" diag.) BRAVIA 4K HDR ULTRA HD TV

Armed with a stunning array of technologies like the X1<sup>TM</sup> Extreme Processor, X-Tended Dynamic Range PRO, and X-Motion Clarity, the Sony X900F 4K HDR TV displays an aweinspiring 4K HDR<sup>1</sup>, picture with stunning clarity, contrast, and color. It's more than just a TV - It's what 4K HDR TVs aspire to be.



#### **Bullets**

- Full Array backlight with local dimming for more precise dynamic range
- Everything you watch looks like 4K HDR<sup>1,7</sup> with the X1™ Extreme processor and 4K X-Reality PRO
- X-tended Dynamic Range™ PRO 6X contrast range provides a wider range of brightness¹0
- 4K HDR<sup>1</sup>,<sup>2</sup> HDR10, HLG, IMAX Enhanced15 and Dolby Vision® for incredible detail and clarity<sup>9</sup>
- Enjoy smooth and vibrant colors with TRILUMINOS™ Display & 4K HDR Super Bit Mapping
- On-screen action and motion look better than ever with X-Motion Clarity™ technology
- Android™ TV with the Google Assistant technology built in gives you a genius TV<sup>3,11</sup>
- A TV with premium aesthetics: Slice of living design with cable management
- Compatible with Google Home<sup>4</sup> and Amazon Alexa<sup>5</sup> for an even smarter home
- Live TV Streaming, no annual contract with PlayStation™ Vue<sup>7,6</sup>
- Download your favorite content, shopping, and gaming Apps from Google Play<sup>3,8</sup>

#### **Features**

#### Uncover the detail with 4K HDR

High Dynamic Range (HDR) will change the way you look at TV. Combined with 4K Ultra HD resolution<sup>1</sup>, HDR video content delivers exceptional detail, color and contrast, with a far wider range of brightness than other video formats<sup>2</sup>. In addition, IMAX Enhanced<sup>15</sup> makes movies feel larger than life and Dolby Vision<sup>9</sup> brings scenes to life with striking highlights, deeper darks and vibrant colors, creating an immersive, engaging cinematic experience. The result is the most lifelike picture TVs have ever been able to create, with brilliant highlights and fine detail.

### **Everything should look like 4K HDR**

Our newly developed 4K HDR Processor X1™ Extreme outperforms our conventional 4K Processor X1™ with 40% more real-time image processing power. It takes everything you watch and improves it to near 4K HDR quality¹¹. Object-based HDR Remaster technology can detect, analyze and optimize each object in the picture individually to adjust the overall contrast for a more natural and realistic picture on screen.

### Full-array local dimming

With our full-array local dimming technology, you get enhanced contrast and incredible brightness in a stunningly slim design. Additionally, X-tended Dynamic Range<sup>TM</sup> PRO 6x provides a wider range of brightness than conventional LED TV by accurately balancing the light output across the screen.

### Vibrant colors, smooth gradations

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.

### X-Motion Clarity

Scenes appear as they do in real life with X-Motion Clarity™ technology. This revolutionary, best in class technology from Sony refines action on the screen in real time with an incredible refresh rate for action that is brighter and clearer than ever before.

#### A masterpiece of design

Unsightly wires are managed and kept out of sight inside the hidden cable panel structure for a clean, sophisticated look. The aesthetics of the new Slice of Living design not only compliment your living space, but coexist perfectly with Sony's 2018 lineup of high-performance sound bars, making your entertainment center look like a work of art.

#### A genius TV, a smarter home

Find all the entertainment you can dream of, faster than ever. From movies and TV shows to thousands of apps including your favorite Android games, Sony's Android<sup>TM</sup> TV brings you everything in an instant<sup>11</sup>. Cast your favorite apps with Chromecast built-in<sup>12</sup>, or enjoy a huge range of apps from Google Play<sup>TM</sup>, including YouTube<sup>TM</sup>, Netflix, Amazon Video, Hulu, Pandora and more<sup>3,13</sup>. With Google Home<sup>4</sup> and Amazon Alexa<sup>5</sup> 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.<sup>14</sup>

### Upscale to a more natural picture

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<sup>7</sup>. Every single pixel is enhanced beautifully by the powerful 4K HDR Processor X1™ Extreme.

#### Meet your Google Assistant

Android TVs by Sony now have the Google Assistant built-in, making your life easier<sup>11</sup>. 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.

#### Live TV, no annual contract

PlayStation™ Vue now available on Android TV. Enjoy live TV streaming with no annual contract and no surprise fees<sup>6</sup>. Experience premium content, including sports, news and more, from your favorite networks.

#### **Specifications**

Audio Power Output	10W +10W	Digital audio out (Optical) format	Two channel linear PCM: 48 kHz 16 bits,Dolby Digital,DTS
Bass/Treble/Balance	Balance	Dolby audio format	Dolby Digital, Dolby
DSEE/DSEE-HX	DSEE	support	Digital Plus, Dolby Pulse
Speaker Configuration	2ch, Full Range (25x90mm)x2	DTS audio format support	DTS Digital Surround
Speaker Position	Down Firing	HDMI Audio Return	Yes
Speaker Type	Bass Reflex	Channel(ARC)	
Audio Features			5.1 channel linear PCM: 32 / 44.1 / 48 / 88.2 / 96 /
Advanced Auto Volume	Yes	HDMI input Audio format	176.4/ 192kHz 16/ 20/ 24bits, Dolby Digital, Dolby Digital Plus, DTS
Alternate Audio (Digital)	Yes	Headphone/Speaker Link	Yes
APC Output Format 48 kHz 16 bits, Dolby	Two channel linear PCM: 48 kHz 16 bits, Dolby Digital, Dolby Digital	Simulated Surround Sound	S-Force Front Surround
	Plus, DTS	S-Master	S-Master Digital Amplifier
Audio Out	Fixed/Variable	Sound Modes	Standard, Dialog,
Auto Mute (on no	Yes		Cinema, Music, Sports
signal)		Convenience Features	
Auto Surround	Yes	Application Store	Yes(Google Play Store)
Clear Audio+	Yes	Auto Shut-off	Yes
Clear Phase	Yes	Channel Block (with password)	Analog & Digital

Chromecast built-in	Yes
HDMI-CEC	Yes
i-Manual	Yes
On/Off Timer	Yes
On-Screen Clock	Yes
Parental Control	Yes
Show/Hide Channels	Yes (Digital & Analog)
Sleep Timer	Yes
Text Input Language	BUL / CAT / HRV / CES / DAN / DUT / ENG / EST / FIN / FRA / GER / GRK / HUN / ITA / LAV / LIT / NOR / POL / POR / RON / RUS / SLK / SLV / SPA / SWE / TUR / UKR / THA / VIE / ARA / FAS / JPN
Text Input Language  USB drive format support	DAN / DUT / ENG / EST / FIN / FRA / GER / GRK / HUN / ITA / LAV / LIT / NOR / POL / POR / RON / RUS / SLK / SLV / SPA / SWE / TUR / UKR / THA /

MPEG2PS: I MPEG2TS (I : MPEG2, A (XAVCS): A , HEVC / AV MotinJpeg  USB playback codecs  (WMV): VC , MPEG4, N MKV: Xvid MPEG4, V / WEBM: V MPEG4, AV	MPEG1: MPEG1 / MPEG2PS: MPEG2 / MPEG2TS (HDV,AVCHD) : MPEG2, AVC / MP4	AC Power Input	1 (REAR)		MPEG1: MPEG1 / MPEG2PS: MPEG2 / MPEG2TS (HDV,AVCHD): MPEG2, AVC / MP4 (XAVCS): 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)
		Analog Audio Input(s) (Total)	1 (Side)		
	(XAVCS): AVC , MPEG4 , HEVC / AVI : Xvid,	Audio / Headphone Output(s)	1 (Side/Hybrid w/HP and Subwoofer Out)		
	(WMV): VC1 / MOV:AVC , MPEG4 , MotionJpeg / MKV : Xvid , AVC , MPEG4 , VP8 . HEVC / WEBM : VP8 / 3GPP :	Bluetooth profile support	Version 4.1 HID/HOGP/SPP/A2DP/ AVRCP	Codec for Home Network	
		Composite Video Input(s)	1 (Side)		
	MPEG4 ,AVC / MP3 / ASF (WMA) / WAV / MP4AAC	Digital Audio Output(s)	1 (Bottom)		
/ FLAC / JPEG		Ethernet Connection(s)	1 (Bottom)		/ LPCM / WAV / MP4AAC
Voice Search Yes		HDCP	HDCP2.3(for	For extreme of Considerate	/ FLAC / JPEG
Customizing Capability		LIDAN in a state of	HDMI1/2/3/4)	Featured (Content Bar)	Yes
RS-232C Control	Yes	HDMI inputs total	4 (1 Side, 3 Bottom)	Llama a Niah yayi. Fa ah wa	Home Network Client,
Design Features			640 x 480 @31.5kHz, 60Hz 800 x 600 @37.9kHz,60Hz	Home Network Feature	Home Network Renderer
Cable Management	Yes		1024 x 768 @48.4kHz,60Hz	Internet Browser	Vewd (Not pre-installed)
Frame color	Black		1280 x 1024 @64.0kHz,60Hz	Other Network	Content Bar: Yes
Illumination LED	Yes	HDMI PC Input Format	1152 x 864 @67.5kHz,75Hz	Features	Related Info: Yes (US / Canada / MX(STB))
Stand Design	Dark Silver L-Shape		1600 x 900 55.9kHz,60Hz	Screen	, "
Display Features		1680 x 1050 @65.3kHz,60Hz 1920 x 1080		mirroring(Miracast™)	Yes
Backlight dimming	Local Dimming			Wi-Fi Certified	Yes
type	Local Dimining		@67.5kHz,60Hz	Wi-Fi Direct	Yes
Backlight Type	Direct LED		4096x2160p (24,60Hz), 3840x2160p (24,30,60Hz),	Wi-Fi Frequency	2.4GHz/5GHz
Display type	LCD	HDMI Signal	1080p (30,60Hz),	Wi-Fi Standard	a/b/g/n/ac
TRILUMINOS Display	Yes	ribivii sigridi	1080/24p, 1080i (60Hz), 720p (30,60Hz), 720/24p,	Wireless LAN	Integrated
X-tended Dynamic Range PRO/ X-tended Dynamic Range	X-tended Dynamic Range PRO		480p, 480i 640 x 480 (31.5kHz,60Hz),	Power Annual Power	264 kWh/Year
Display			800 x 600 (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)	Consumption	204 KWIT/ Year
Aspect Ratio	16:9	HDMI™ PC Input		Power Consumption (in Operation)	224W
Display Resolution	QFHD	ribivii i C iripui		Power Consumption	
Display resolution (H x V, pixels)				(in Standby)	0.5W
.,   ,	3840x2160		1920X1000 (07.3KHZ,00HZ)	Power Poquiroments	60Hz for III OH 50/60Hz
Screen Size (cm,	3840x2160 138.8cm	Headphone Output(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out)	Power Requirements (frequency)	60Hz for UL cUL 50/60Hz for other
measured diagonally)	138.8cm	Headphone Output(s)  RF Connection Input(s)	1 (Side/Hybrid w/Audio		
			1 (Side/Hybrid w/Audio Out and Subwoofer Out)	(frequency)  Power Requirements (voltage)	for other AC 120V for UL cUL AC 110-240V for other
measured diagonally) Screen Size (inch,	138.8cm	RF Connection Input(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom)	(frequency)  Power Requirements	for other AC 120V for UL cUL AC 110-240V for other
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/	138.8cm 55" (54.6")	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and	(frequency)  Power Requirements (voltage)  Regulation and Stan	for other  AC 120V for UL CUL AC 110-240V for other  dards Compliance  11 7/8 x 11 7/8 inch (300
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree	RF Connection Input(s) RS-232C Input(s) Subwoofer Out	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency) Power Requirements (voltage) Regulation and Stan VESA® Hole Pitch VESA® Hole Spacing	for other  AC 120V for UL cUL AC 110-240V for other  dards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down)	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency)  Power Requirements (voltage)  Regulation and Stan  VESA® Hole Pitch  VESA® Hole Spacing Compatible	for other  AC 120V for UL cUL AC 110-240V for other  dards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Leff) Viewing Angle (Up/ Down) Energy Saving & Effic Dynamic Backlight	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree ciency	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency)  Power Requirements (voltage)  Regulation and Stan  VESA® Hole Pitch  VESA® Hole Spacing Compatible  Sensing Features  LightSensor™ Technology	for other  AC 120V for UL cUL AC 110-240V for other  dards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)  Yes
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Effic Dynamic Backlight Control	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree ciency	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency)  Power Requirements (voltage)  Regulation and Stan  VESA® Hole Pitch  VESA® Hole Spacing Compatible  Sensing Features  LightSensor <sup>TM</sup>	for other  AC 120V for UL CUL AC 110-240V for other  Indards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)  Yes  Yes  Type Information
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Effic Dynamic Backlight Control Power Saving Modes	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree ciency	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency) Power Requirements (voltage) Regulation and Stan VESA® Hole Pitch VESA® Hole Spacing Compatible Sensing Features LightSensor™ Technology Service and Warrant Limited Warranty Term TV System	for other  AC 120V for UL cUL AC 110-240V for other  Idards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)  Yes  Yes  Yes  Indicate the second of the secon
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Effic Dynamic Backlight Control Power Saving Modes General Features	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree ciency Yes Yes Analog	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency)  Power Requirements (voltage)  Regulation and Stan  VESA® Hole Pitch  VESA® Hole Spacing Compatible  Sensing Features  LightSensor™ Technology  Service and Warrant  Limited Warranty Term  TV System  Channel Coverage	for other  AC 120V for UL cUL AC 110-240V for other  dards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)  Yes  Yes  ty Information  12 Months  VHF: 2-13/UHF: 14-69/
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Effic Dynamic Backlight Control Power Saving Modes General Features Closed Captions (CC)	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree ciency Yes Yes Analog Digital	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency)  Power Requirements (voltage)  Regulation and Stan  VESA® Hole Pitch  VESA® Hole Spacing Compatible  Sensing Features  LightSensor™ Technology  Service and Warrant  Limited Warranty Term  TV System  Channel Coverage (Analog)	for other  AC 120V for UL cUL AC 110-240V for other  Idards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)  Yes  Yes  Yes  Yes  VHF: 2-13/UHF: 14-69/ CAIV: 1-135
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Effic Dynamic Backlight Control Power Saving Modes General Features Closed Captions (CC) Demo Mode	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree ciency Yes Yes Analog Digital Yes	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency)  Power Requirements (voltage)  Regulation and Stanton VESA® Hole Pitch  VESA® Hole Spacing Compatible  Sensing Features  LightSensortMarchology  Service and Warranton Limited Warranty Term  TV System  Channel Coverage (Analog)  Color Space	for other  AC 120V for UL cUL AC 110-240V for other  Indards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)  Yes  Yes  Yes  Yes  Vyes  VHF: 2-13/UHF: 14-69/ CATV: 1-135  SRGB/
measured diagonally) Screen Size (inch, measured diagonally) Viewing Angle (Right/ Left) Viewing Angle (Up/ Down) Energy Saving & Effil Dynamic Backlight Control Power Saving Modes General Features Closed Captions (CC) Demo Mode Hotel Mode Menu	138.8cm 55" (54.6") 178(89/89) degree 178(89/89) degree ciency Yes Yes Analog Digital Yes	RF Connection Input(s) RS-232C Input(s) Subwoofer Out USB Port(s)	1 (Side/Hybrid w/Audio Out and Subwoofer Out) 1 (Bottom) 1 (Bottom) 1 (Side/Hybrid w/HP and Audio Out)	(frequency)  Power Requirements (voltage)  Regulation and Stan  VESA® Hole Pitch  VESA® Hole Spacing Compatible  Sensing Features  LightSensor™ Technology  Service and Warrant  Limited Warranty Term  TV System  Channel Coverage (Analog)	for other  AC 120V for UL cUL AC 110-240V for other  Idards Compliance  11 7/8 x 11 7/8 inch (300 x 300 mm)  Yes  Yes  Yes  Yes  VHF: 2-13/UHF: 14-69/ CATV: 1-135

On-board Storage (GB)	16GB	Cinema Pro, Cin Home, Sports, Ar	Vivid, Standard, Custom, Cinema Pro, Cinema
OS	Android 7.0 Nougat		Photo-Vivid, Photo- Standard, Photo-Custom, Game, Graphics, Dolby Vision
Tuner Channel Coverage (Digital Cable)	CATV: 1-135		
Tuner Channel Coverage (Digital Terrestrial)	VHF: 2-13/UHF: 14-69	Precision Color Mapping Super Bit Mapping™	Yes
TV System (Analog)	М	4K HDR	Yes
TV System (Digital Cable)	Clear QAM	Video Processing	4K X-Reality PRO
TV System (Digital Terrestrial)	ATSC	Wide Mode	Wide Zoom / Normal / Full / Zoom Normal / Full1 / Full2 for PC
Video Features		CineMotion/Film	V
24p True Cinema	Yes	Mode/Cinema Drive	Yes
4:3 Default	Yes	Weights and Measurements	
4K Processor	4K HDR Processor X1 Extreme		Tv only: 48 3/8 x 27 7/8 x 2 3/4 inch (1228 x 706 x
Auto Wide	Yes		69 mm )
Blinking Type	Line Blinking		Tv with stand: 48 3/8 x 30 3/8 x 10 5/8 inch (1228 x
Dual database processing	Yes	Dimensions (Approx.)	771 x 268 mm) Stand Width: 39 1/8 inch
Dynamic Contrast Enhancer	Yes		(993 mm) AC Cable Lenght: 1500 mm
Face Area Detection	Yes		Carton: 52 5/8 x 32 3/4 x
HDR (High Dynamic Range) compatiblity	Yes (HDR10, HLG, Dolby Vision) * *Firmware update may be required.	Packaging (Approx.)	7 1/2 inch (1334 x 831 x 190 mm) Carton: 57.3 lb (26 kg)
Live Color™ Technology	Yes	Weight (Approx.)	Tv only: 40.1 lb (18.2 kg) Tv with stand: 42.1 lb (19.5 kg)
Mastered in 4K	Yes	Accessories	
Object-based HDR remaster	Yes	710000001100	
Panel Refresh Rate (Native Hertz)	120Hz		

	Voice Remote Control	
	(RMF-TX310U) Batteries (LR03)	
	AC Power Cord Spec (Pig-tail Connector, US, 2pin, Polarity, flat blades Polarity)	
Supplied Accessories	IR Blaster (1-849-161-12)	
supplied Accessories	Operating Instructions (US,FR)	
	Quick Setup Guide /	
	Supplement CUE (GA) (US,FR,ES,PT)	
	Table Top Stand	
	(Separate(assembly required))	

Vales Demosts Control

#### 1. 3.840 x 2.160 pixels

- 2. Requires HDR compatible content from supported streaming services, such as Netflix, Ultra and Amazon Video or HDR compatible content device connected via HDMI input. Requires HDMI® cables sold separately.
- 3. User must connect to a Google account to use, including voice to activate linked apps.
- 4. 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.
- 5. 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
- 6. Service not available in all areas. See www.psvue.com for details. Sony Entertainment Network Account is required. Network services, content, and the operating system and software of this Product may be subject to individual terms and conditions and changed, interrupted or discontinued at any time and may require fees, registration and credit card information.
- 7. Upscaled, simulated and enhanced 4K images will vary based on source content.
- 8. Apps must be compatible with TV.
- 9. 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.
- 10. 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.

- 11. 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. 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 individual 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.
- 12. Chromecast built-in compatibility dependent on app.
- 13. App availability varies by region and device. 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/privacy/. Third party product and services sold separately. Must download 3rd party apps in smart phone. Requires compatible devices connected to the same wireless home network.
- 14. Compatible devices require internet connection. Voice Search is available using the included remote control, Android TV Remote Control application with Android 4.0 or higher, or using Sony's TV SideView application available for Android 4.0.3 or higher or iOS 7.0 or higher.
- 15. IMAX Enhanced content enables the full IMAX Enhanced experience.
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