# K65XR50

### BRAVIA 5 65" Class Mini LED 4K HDR Google TV (2025)



Step up to Mini LED brightness and contrast, and the big screen experience you've always dreamed of. A crystal-clear picture, upscaled with AI technology, and sizes ranging up to a massive 98 inches, will make movie nights unforgettable. Unique gaming features and support for HDMI 2.1 unlock the full potential of your favorite games.

#### **Bullets**

- Thousands of Mini LEDs are precisely controlled by XR Backlight Master Drive<sup>™</sup> to deliver captivating brightness and authentic contrast
- Access billions of accurate real-world colors with XR Triluminos Pro<sup>™</sup>.
- XR Processor<sup>™</sup> with AI technology intelligently enhances every scene in real-time boosting color, contrast, and clarity.
- AI Super Resolution, powered by AI, enhances studio quality by restoring lost textures and improves low-quality content by reducing noise and enhancing details.
- Get access to all your favorite streaming apps in one place with Google TV<sup>™</sup>. With Google Assistant<sup>™</sup>, simply use your voice to search and ask questions.<sup>1</sup>
- Easily stream to your TV with support for Apple AirPlay<sup>®</sup> 2 and Google Cast<sup>™</sup> 9,10
- Movies are included with access to the largest IMAX® Enhanced collection in the SONY PICTURES CORE app.<sup>2,3</sup>
- See picture quality just as the creator's intended with studio calibrated picture modes specially designed for Netflix, Prime Video, and SONY PICTURES CORE.<sup>4,5</sup>
- Get a truly cinematic viewing experience with support for Dolby Vision<sup>®</sup> and Atmos<sup>®</sup>, IMAX<sup>®</sup> Enhanced, and DTS:X<sup>®</sup>.3,6
- Upscale all your HD and digital content and bring back lost detail with XR Clear Image<sup>™</sup> and AI technology.
- See blur-free picture quality in fast-moving sports and action-packed movies powered by XR Motion Clarity<sup>™</sup>.
- With Acoustic Multi-Audio<sup>™</sup>, sound positioning tweeters produce wider, elevated sound that matches the picture you see.
- Hear people's voices clearly, even in loud action scenes, with Voice Zoom 3<sup>™</sup> powered by AI technology.
- Pair your BRAVIA TV with compatible BRAVIA Theater soundbars to unlock Acoustic Center Sync for elevated audio and enhanced dialogue.<sup>11</sup>
- Use BRAVIA Connect app to easily control your BRAVIA TV from your smartphone and change volume, picture settings, and discover useful features.<sup>12</sup>
- Take your PS5<sup>®</sup> gaming to the next level with BRAVIA exclusive features Auto HDR Tone Mapping and Auto Genre Picture Mode – that optimizes picture quality for gaming and streaming.<sup>13</sup>
- Game Menu puts all your gaming picture settings and exclusive assist features in one place.
- Get the advantage in high-performance gaming with HDMI 2.1 features 4K/120, VRR, ALLM and SBTM.<sup>14</sup>
- Premium two-way narrow stand low-profile position or raised to accommodate a soundbar.
- BRAVIA Cam (sold separately) automatically optimizes picture and sound according to your room environment, and you can
  enjoy video chat on a bigger screen.<sup>16</sup>
- Eco Dashboard keeps all your energy efficiency settings in one place.

## **Features**

## Cinema is coming home

Feel the emotion and excitement of the movies with BRAVIA. Our decades of professional filmmaking experience allow us to faithfully recreate the creator's vision at home with cinematic brightness, contrast, and color. Immerse yourself in the story with detailed picture quality, just as you see in real life.

#### Redefining brightness and contrast

Our advanced XR Backlight Master Drive<sup>TM</sup> controls thousands of Mini LEDs with precision to deliver captivating brightness. Enhanced by XR Contrast Booster, see picture quality with deep, detailed blacks and dazzling highlights that makes movies and shows pop off the screen.

#### Billions of real-world colors

Access billions of accurate colors and shades, capturing every subtlety seen in real life. XR Triluminos Pro<sup>TM</sup>, enhances the range of hues and saturation, revealing extremely precise color in every scene and makes skin tones look completely natural.

# Powerful TV processing with AI technology

Watch everything with lifelike picture quality, powered by the intelligent XR Processor<sup>™</sup> with AI technology. Hundreds of thousands of individual on-screen elements are processed and enhanced in real-time, boosting color, contrast, and clarity, bringing astounding realism to your content.

### Everything you stream. All on one screen.

With 700,000+ movies and TV episodes, live TV, and more available across 10,000+ apps, Google TV<sup>™</sup> brings together your favorite entertainment from across your apps and organizes it all, just for you.<sup>1</sup>

### Movies included with SONY PICTURES CORE

Instantly enjoy top movies and the largest IMAX<sup>®</sup> Enhanced collection with the SONY PICTURES CORE app. Your BRAVIA TV comes with movie credits included so you can immediately watch some of the latest releases. You're also subscribed to a regularly updated selection of new and classic movies to stream anytime.<sup>2,3</sup>

#### Studio calibrated picture

Get picture quality just as creator's intended with Studio Calibrated Picture Modes. Netflix Adaptive Calibrated Mode enhances the picture by automatically adjusting brightness to your room conditions. With Prime Video Calibrated Mode, see movies, shows, and live sports the way filmmakers and broadcasters intended. SONY PICTURES CORE Calibrated Mode brings studio-quality picture mastering to your home theater.<sup>4,5</sup>

#### More immersive movie experience

BRAVIA TVs support the rigorous standards of Dolby Vision<sup>®</sup> and Atmos<sup>®</sup>, IMAX<sup>®</sup> Enhanced, and DTS:X<sup>®</sup>, for a truly immersive viewing experience. These formats were designed to elevate your movie watching with more 3D sound and dynamic HDR visuals that are sure to impress.  $^{3,6}$ 

## Crystal clear picture powered by AI technology

Bring back lost detail with reduced noise and see all your HD and digital content upscaled to near-4K resolution with XR Clear Image  $^{TM}$  powered by AI technology. See the authentic features of people's faces, identify every blade of grass, and marvel at the precise texture of buildings and scenery.<sup>7</sup>

### **Blur-free action**

Watching sports and action-packed movies just got a whole lot better. XR Motion Clarity<sup>™</sup> combats blur and judder by analyzing on-screen motion and precisely controls every frame to ensure picture quality stays smooth, bright, and clear.

# Hands-free help from Google

With Google Assistant, searching is easy – just ask Google. Press the Google Assistant button on the remote or try saying, "Hey Google, find action movies" to search across your favorite apps. Access entertainment, get answers on screen, and control smart home devices.<sup>1</sup>

## Your favorite streaming apps in one place

BRAVIA Google TVs<sup>™</sup> give you access to all your favorite streaming apps in an easy-to-navigate interface, including Netflix, Prime Video, Disney+, YouTube, Apple TV, Crunchyroll, and many more.<sup>1</sup>

#### Family-friendly smart TV

Kids Profiles give kids their very own Google  $TV^{TM}$  experience with apps and entertainment designed just for them. Kids can pick from a selection of playful avatars and themes, and parents can restrict what streaming services are shown, limit watch time, and set a bedtime. <sup>1,8</sup>

# Effortlessly stream to your TV

Easily stream movies, shows, photos, and more from your  $Apple^{@}$  device with  $AirPlay^{@}$  2 or  $Android^{TM}$  device with  $Google Cast^{TM}$ , 9,10

## Cinematic surround sound

Get a theater-like experience with cinematic surround sound and clear dialogue. With Acoustic Multi-Audio  $^{\text{TM}}$ , sound positioning tweeters on the sides of the TV produce a wider, elevated soundstage, enabling audio to follow the action on screen. Voice Zoom  $3^{\text{TM}}$  uses AI technology to intelligently control dialogue so that every word is loud and clear. And with support for Dolby Atmos and DTS:X $^{\text{(B)}}$  everything you watch gets the true surround sound treatment.  $^{6,17}$ 

#### BRAVIA TV and BRAVIA Theater, the perfect pair

Pair BRAVIA TV with compatible BRAVIA Theater models for the ultimate home theater experience at home. Acoustic Center Sync fuses the TVs speakers with the sound system, reinforcing the center channel for elevated, fuller dialogue. When connected, easily control the sound settings on the TVs Quick Settings menu, allowing you to adjust volume and sound field with a single remote. <sup>11</sup>

## Do it all with BRAVIA Connect app

Easily control your BRAVIA TV from your smartphone. With BRAVIA Connect app, you can adjust volume and settings without needing your. The app also provides technical support, recommendations, and helps you discover useful features. 12

## Perfect for PlayStation® 5

Get detailed, responsive game play with BRAVIA TV exclusive features for PlayStation<sup>®</sup> 5. Auto HDR Tone Mapping instantly optimizes HDR settings during your PS5<sup>®</sup> initial setup for detailed, high-contrast scenes. Auto Genre Picture Mode automatically switches the TV to Game Mode when gaming to ensure reduced input lag, and back to Standard Mode when streaming for optimized picture quality.<sup>13</sup>

## All your game settings in one place

With Game Menu, quickly manage your gaming picture settings and exclusive assist features in a single convenient interface. Get access to features like Black Equalizer to reveal details in even the darkest shadows, apply a Crosshair overlay so you always have your enemy in your sights, and use the Screen Size feature to shrink your screen for precision gaming on your big TV

### Level up your gaming with HDMI 2.1 features

BRAVIA TVs deliver a thrilling gaming experience with support for HDMI 2.1 features 4K/120, VRR, ALLM, and SBTM. With 4K/120 you get consistent 120fps in 4K resolution giving you the advantage in high-intensity gaming. Variable Refresh Rate (VRR) allows the TV to dynamically match frame rate of the gaming device, enabling smoother gameplay without stuttering delays or screen tearing. Auto Low Latency Mode (ALLM) supports more responsive gameplay by enabling the TV to automatically switch to low latency mode whenever a gaming device is connected. Source-based Tone Mapping (SBTM) allows the TV to communicate its HDR capabilities to the gaming device, further optimizing gaming picture quality.<sup>14</sup>

#### Beautifully designed to complement your space

Our premium, minimalist One Slate design keeps you focused on the big picture. The versatile and narrow two-way position stand gives you the option of a low-profile setting or raised to accommodates a soundbar.<sup>15</sup>

## Discover new ways to enjoy TV with BRAVIA Cam

Connect BRAVIA Cam, sold separately, for an even more dynamic viewing experience. BRAVIA Cam recognizes where you're sitting in the room and automatically optimizes picture and sound for your environment and seating location. You can also enjoy video chat with friends and family on a bigger screen. <sup>16</sup>

# Compact simple remote

Our compact remote uses approximately 79.7% recycled plastic and is designed for easy control of your TV and additional connected devices.

# All your energy-saving settings in one place

With Eco Dashboard, energy saving settings are centrally managed so it's easy to make informed, eco-conscious decisions. You can customize energy saving settings for your TV usage, viewing environment, and the content you are watching.

# **Specification**

Model Year	
Model Year	2025
Built-in Tuner	
TV System (Analog)	M
Tuner Channel Coverage (Analog)	VHF: 2-13/UHF: 14-69/CATV: 1-135
TV System (Digital Terrestrial)	ATSC/ ATSC3.0(NEXTGEN TV / Available only when country/region is set to U.S.A.)
Tuner Channel Coverage (Digital Terrestrial)	VHF: 2-13/UHF: 14-69(2-13/14-36 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)	
CI+	•
Software	
Operating System	Android 12
On-board Storage (GB)	32GB
Internet Browser	
Electronic Program Guide (EPG)	Yes
Text Input Language	ENG / FRA / GER / HEB / ITA / RUS / SPA / VIE / JPN
Application Store	Yes (Google Play Store)
Sleep Timer	Yes
On/Off Timer	Yes
Display Language	AFR,AMH,ARA,ASM,AZE,BEL,BUL,BEN,BOS,CAT,CZE,DAN,DEU,GRE,ENG,SPA,ES T,BAQ,PER,FIN,FRA,GLG,GUJ,HIN,HRV,HUN,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,SLO,SLV,ALB,SRP,SWE,SWA,TAM,TEL,THA,TGL,TUR,UKR,URD,UZB,VIE ,zh_CN,zh_HK,zh_TW,ZUL
Closed Captions (Analog/Digital)	Closed Caption
Teletext	•
Picture (Panel)	
Display Type	LCD
Backlight Dimming Type	Local Dimming
Backlight Type	Mini LED
Display Resolution (H x V, pixels)	3840x2160
Dimensions and Weight	
Screen Size (inch, measured diagonally)	65" (64.5")
Vesa® Hole Pitch (W X H)	300 x 300 mm / 11 7/8 x 11 7/8 inch
Dimension of TV without Stand (W X H X D)	1447 x 832 x 58 (42) mm / 57 x 32 7/8 x 2 3/8 (1 11/16) inch
Dimension of TV With Floor Stand (W X H X D)	-
Dimension of Package Carton (W X H X D)	1574 x 1011 x 167 mm / 62 x 39 7/8 x 6 5/8 inch
Weight of TV without Stand	24.9 kg / 54.9 lb
Weight of TV with Floor Stand	•
Weight of Package Carton (gross)	37 kg / 81.5lb.
Picture (Processing)	
Picture Modes	Vivid, Standard, Cinema, Professional, Calm, Photo, IMAX Enhanced, Dolby Vision (Vivid/Bright/Dark/Game), FPS game, RTS game
Clarity Enhancement	Video Processing: -
Motion Enhancer (Native Hz)	XR Motion Clarity, Auto mode
Color Enhancement	Live Color™ Technology: Yes

HDR (High Dynamic Range)	Picture Processor	XR Processor
Contrast Enhancer		Yes (HDR10,HLG,Dolby Vision)
HDMI Video Input Signal Format	Motion Enhancer (Native Hz)	Panel Refresh Rate: 120Hz
HDMI Video Input Signal Format	Contrast Enhancer	Yes
HDMI PC   Input Format   1280x1024(64.0kHz, 60Hz), 1152x864(67.5kHz,75Hz), 1600x900(55.9kHz,60Hz), 1880x1050(65.3kHz,60Hz), 1920x1080(67.5kHz,60Hz)	HDMI Video Input Signal Format	1080i(60Hz), 720p(30,60Hz), 720/24p, 480p
Speaker Type Acoustic Multi-Audio  Sound (Processing)  DTS Audio Format Support DTS Digital Surround, DTS Express, DTS-HD Master Audio, DTS-HD High Resolution Audio, DTS-X  Sound Modes - Simulated Surround Sound S-Force Front Surround Dolby Audio Format Support Dolby Audio, Dolby Atmos  Connectivity  HDMI Audio Return Channel (ARC) Yes (eARC/ARC)  Smartphone Connectivity Screen mirroring (Miracast***): - Smartphone Connectivity Video & TV SideView (iOS/Android): - Wi-Fi Standard Wi-Fi Smartphone Connectivity Photo Sharing Plus / Photo Share: - USB HDD Recording -  WPEG1:MPEG1:MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):AVC.MPEG4,HEVC/AVI:Xviid,Motionulpeg/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVEBM:VP8/3CPP-MPEG4.AVC/MP8/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVEBM:VP8/3CPP-MPEG4.AVC/MP8/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVEBM:VP8/3CPP-MPEG4.AVC/MP8/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVEBM:VP8/3CPP-MPEG4.AVC/MP8/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVEBM:VP8/3CPP-MPEG4.AVC/MP8/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVBM:VP8/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVBM:VP8/ASF(WMV):VC1/MOV:AVC.MPEG4,VP8.HEVC/WVBM:VP8/ASF(WMV):VC1/	HDMI PC Input Format	1280x1024(64.0kHz,60Hz), 1152x864(67.5kHz,75Hz), 1600x900(55.9kHz,60Hz),
Sound (ProcessIng)  DTS Audio Format Support  DTS Digital Surround, DTS Express, DTS-HD Master Audio, DTS-HD High Resolution Audio, DTS:X  Sound Modes  - Simulated Surround Sound  S-Force Front Surround  Dolby Audio Format Support  Dolby Audio, Dolby Atmos  Connectivity  HDMI Audio Return Channel (ARC)  Smartphone Connectivity  Wi-Fi Standard  Wi-Fi 6  Smartphone Connectivity  Use A TV SideView (iOS/Android): -  Wi-Fi Standard  Wi-Fi 6  Smartphone Connectivity  USB HDD Recording  MPEG1:MPEG1:MPEG2PS:MPEG2TS(HDV, AVCHD):MPEG2, AVC:MP4(XAV C)  Sj:AVC,MPEG4.HEVC/AVI:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/MKV:XVid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4.MotionJpeg/ASF(WMV):VC1/MOV:A	Sound (Speakers and Amplifier)	
DTS Audio Format Support  DTS Digital Surround, DTS Express, DTS-HD Master Audio, DTS-HD High Resolution Audio, DTS:X  Sound Modes  - Simulated Surround Sound  S-Force Front Surround  Dolby Audio Format Support  Dolby Audio, Dolby Atmos  Connectivity  HDMI Audio Return Channel (ARC)  Smartphone Connectivity  Wi-Fi Standard  Wi-Fi 6  Smartphone Connectivity  Wi-Fi Standard  Wi-Fi 6  Smartphone Connectivity  Where Gard Meegaty Photo Sharing Plus / Photo Share:  USB HDD Recording  MPEG1:MPEG1:MPEG2PS:MPEG2*MPEG2*S[(HDV,AVCHD):MPEG2,AVC:MP4(XAV C S):AVC,MPEG4,HEVC/AVI:Xvid,Motion/peg/ASF(WMV):VC1/MOV:AVC,MPEG4,Motion/peg/MXV:Xvid,AVC,MPEG4,VPB.HEVC/WEBM:VPB/3GPP:MPEG4,AVC:MP3/ASF(WMA)/LPCM/WAV/MP4AAC/FLAC/JPEG,WEBM:VPB/3GPP:MPEG4,AVC:MP3/ASF(WMA)/LPCM/WAV/MP4AAC/FLAC/JPEG,WEBM:VPB/AC4/ogg/AAC/ARW/Screen nail only)  Smartphone Connectivity  Chromecast built-in: Yes  HDMI-CEC  BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support  Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP  HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support  Version 5.3.HID/HOGP/SPP/A2DP/AVRCP  FF (Terrestrial/Cable) Connection Input(s)  - Composite Video Input(s)  - Composite Video Input(s)  - Composite Video Input(s)  - Component Video (Y/Pb/Pr) Input(s)  - Component Video (Y/P	Speaker Type	Acoustic Multi-Audio
Audio, DTS:X  Sound Modes - Simulated Surround Sound S-Force Front Surround  Dolby Audio Format Support Dolby Audio, Dolby Atmos  Connectivity  HDMI Audio Return Channel (ARC) Yes (eARC/ARC)  Smartphone Connectivity Screen mirroring (Miracast™): - Smartphone Connectivity Video & TV SideView (iOS/Android): - Wi-Fi Standard Wi-Fi 6  Smartphone Connectivity Photo Sharing Plus / Photo Share: - USB HDD Recording -  WPEG1:MPEG1:MPEG2/PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):AVC,MPEG4,HEVC/AVI:Xvid,MotionJpeg/ASF(WMV):VC1/MOV:AVC.MPEG4,MotionJpeg/MKV:Xvid,AVC,MPEG4,VP8.HEVC/WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3;HID/HOGP/SPP/A2DP/AVRCP  IF (Terrestrial/Cable) Connection Input(s) -  Composite Video Input(s) -  Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio / Headphone Output(s) -	Sound (Processing)	
Simulated Surround Sound S-Force Front Surround  Dolby Audio Format Support Dolby Audio, Dolby Atmos  Connectivity  HDMI Audio Return Channel (ARC) Yes (eARC/ARC)  Smartphone Connectivity Screen mirroring (Miracast™): -  Smartphone Connectivity Video & TV SideView (iOS/Android): -  Wi-Fi Standard Wi-Fi 6  Smartphone Connectivity Photo Sharing Plus / Photo Share: -  USB HDD Recording -  MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C C S):AVC,MPEG4,HEVC/AVI:Xvid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,AVC/MP3/ASF( WMM)/LPCM/WAV/MP4AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  HF (Terrestrial/Cable) Connection Input(s) -  Composite Video Input(s) -  Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio / Headphone Output(s) -	DTS Audio Format Support	
Dolby Audio Format Support Dolby Audio, Dolby Atmos  Connectivity  HDMI Audio Return Channel (ARC) Yes (eARC/ARC)  Smartphone Connectivity Screen mirroring (Miracast™): -  Smartphone Connectivity Video & TV SideView (iOS/Android): -  Wi-Fi Standard Wi-Fi 6  Smartphone Connectivity Photo Sharing Plus / Photo Share: -  USB HDD Recording -  WPEG1:MPEG1:MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):AVC,MPEG4,HEVC/AVI:Xvid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJpeg/MKV:Xvid,AVC,MPEG4,VP8.HEVC/WEBM:VP9/3GPP:MPEG4,AVC/MP3/ASF(WMA)/LPCM/WAV/MP4AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s) -  Composite Video Input(s) -  Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio / Headphone Output(s) -	Sound Modes	-
Connectivity  HDMI Audio Return Channel (ARC) Yes (eARC/ARC)  Smartphone Connectivity Screen mirroring (Miracast™): -  Smartphone Connectivity Video & TV SideView (iOS/Android): -  Wi-Fi Standard Wi-Fi 6  Smartphone Connectivity Photo Sharing Plus / Photo Share: -  USB HDD Recording -  MPEG1:MPEG1:MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):AVC,MPEG4,HEVC/AVI:Xvid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJpeg/ASF(WMA):LPCM/WAV/MP4AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s) -  Composite Video Input(s) -  Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) -  1(Side)  Audio / Headphone Output(s) -	Simulated Surround Sound	S-Force Front Surround
HDMI Audio Return Channel (ARC) Yes (eARC/ARC)  Smartphone Connectivity Screen mirroring (Miracast™): -  Smartphone Connectivity Video & TV SideView (iOS/Android): -  Wi-Fi Standard Wi-Fi 6  Smartphone Connectivity Photo Sharing Plus / Photo Share: -  USB HDD Recording -  MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):AVC.MPEG4,HEVC/AVI:Xvid.MottonJpeg/ASF(WMV):VC1/MOV:AVC.MPEG4,MottonJpeg/MKV:Xvid.AVC.MPEG4,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s)  I (Side)  IF (Satellite) Input(s) -  Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) -	Dolby Audio Format Support	Dolby Audio, Dolby Atmos
Smartphone Connectivity         Screen mirroring (Miracast™): -           Smartphone Connectivity         Video & TV SideView (iOS/Android): -           Wi-Fi Standard         Wi-Fi 6           Smartphone Connectivity         Photo Sharing Plus / Photo Share: -           USB HDD Recording         -           MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C C S):AVC,MPEG4,HEVC/AVI:Xvid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,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,WEBM:VP9/3C4/ogg/AAC/ARW(Screen nail only)           Smartphone Connectivity         Chromecast built-in: Yes           HDMI-CEC         BRAVIA Sync (including HDMI-CEC): Yes           USB Drive Format Support         Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)           HDCP         HDCP2.3(for HDMI1/2/3/4)           Bluetooth Profile Support         Version 5.3,HID/HOGP/SPP/A2DP/AVRCP           RF (Terrestrial/Cable) Connection Input(s)         1(Side)           IF (Satellite) Input(s)         -           Composite Video Input(s)         -           Composite Video (Y/Pb/Pr) Input(s)         -           Composite Video (Y/Pb/Pr) Input(s)         -           HDMI Inputs Total         4(4Side)           Digital Audio Output(s)         1(Side)	Connectivity	
Smartphone Connectivity Wi-Fi Standard Wi-Fi 6 Smartphone Connectivity Photo Sharing Plus / Photo Share: -  USB HDD Recording - WPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C C S):AVC,MPEG4,HEVC/AV1:Xvid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJpeg/MKV:Xvid,AVC,MPEG4,VP8.HEVC/WEBM:VP8/3GPP:MPEG4,AVC/MP3/ASF(WMA)/LPGM/WAV/MP4AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s) I(Side)  IF (Satellite) Input(s) - Composite Video (IV/Pb/Pr) Input(s) - Component Video (V/Pb/Pr) Input(s) - Component Video (V/Pb/Pr) Input(s) - HDMI Inputs Total 4(4Side) Digital Audio Output(s) - Cude Control Co	HDMI Audio Return Channel (ARC)	Yes (eARC/ARC)
Wi-Fi 6 Smartphone Connectivity Photo Sharing Plus / Photo Share: -  USB HDD Recording -  MPEG1:MPEG1:MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):AVC,MPEG4,HEVC/AVI:Xvid,MotionJppeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJppeg/MKV:Xvid,AVC,MPEG4,HEVC/WEBM:VP8/3GPP:MPEG4,AVC/MP3/ASF(WMA)/LPCM/WAV/MP4AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s) -  Composite Video Input(s) -  Composite Video Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) 1(Side)  Audio / Headphone Output(s) -	Smartphone Connectivity	Screen mirroring (Miracast™): -
Smartphone Connectivity Photo Sharing Plus / Photo Share: -  USB HDD Recording -  MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C C S):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,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity Chromecast built-in: Yes  HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s) -  Composite Video Input(s) -  Composite Video Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) -  Audio / Headphone Output(s) -	Smartphone Connectivity	Video & TV SideView (iOS/Android): -
USB HDD Recording  MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):AVC,MPEG4,HEVC/AVI:Xvid,MotionJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJpeg/MKV:Xvid,AVC,MPEG4,PE8.HEVC/WEBM:VP8/3GPP:MPEG4,AVC/MP3/ASF(WMA)/PCM/WAV/MP4AAC/FLAC/JPEG,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity  Chromecast built-in: Yes  HDMI-CEC  BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support  Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP  HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support  Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s)  I (Side)  IF (Satellite) Input(s)  -  Composite Video Input(s)  -  Component Video (Y/Pb/Pr) Input(s)  -  HDMI Inputs Total  4(4Side)  Digital Audio Output(s)  -  Audio / Headphone Output(s)  -	Wi-Fi Standard	Wi-Fi 6
USB Playback Codecs  MPEG1:MPEG2/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAV C S):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,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity  Chromecast built-in: Yes  HDMI-CEC  BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support  Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP  HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support  Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s)  If (Satellite) Input(s)  -  Composite Video Input(s)  -  Component Video (Y/Pb/Pr) Input(s)  -  HDMI Inputs Total  4(4Side)  Digital Audio Output(s)  -  Audio / Headphone Output(s)  -	Smartphone Connectivity	Photo Sharing Plus / Photo Share: -
USB Playback Codecs  C S):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,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail only)  Smartphone Connectivity  Chromecast built-in: Yes  HDMI-CEC  BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support  Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP  HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support  Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s)  IF (Satellite) Input(s)  -  Composite Video Input(s)  -  Component Video (Y/Pb/Pr) Input(s)  -  HDMI Inputs Total  4(4Side)  Digital Audio Output(s)  -  Civity Avc,MPEG4,Meteon,Peg4,Met	USB HDD Recording	-
HDMI-CEC BRAVIA Sync (including HDMI-CEC): Yes  USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s)  IF (Satellite) Input(s)  Composite Video Input(s)  -  Component Video (Y/Pb/Pr) Input(s)  -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s)  -  Audio / Headphone Output(s)  -	USB Playback Codecs	C S):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,WEBM:VP9/AC4/ogg/AAC/ARW(Screen nail
USB Drive Format Support Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)  HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s)  IF (Satellite) Input(s) - Composite Video Input(s) - Component Video (Y/Pb/Pr) Input(s) - HDMI Inputs Total 4(4Side)  Digital Audio Output(s)  Audio / Headphone Output(s) -	Smartphone Connectivity	Chromecast built-in: Yes
HDCP HDCP2.3(for HDMI1/2/3/4)  Bluetooth Profile Support Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  RF (Terrestrial/Cable) Connection Input(s) 1(Side)  IF (Satellite) Input(s) -  Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) 1(Side)  Audio / Headphone Output(s) -	HDMI-CEC	BRAVIA Sync (including HDMI-CEC): Yes
Bluetooth Profile Support  RF (Terrestrial/Cable) Connection Input(s)  IF (Satellite) Input(s)  Composite Video Input(s)  Component Video (Y/Pb/Pr) Input(s)  HDMI Inputs Total  Digital Audio Output(s)  Audio / Headphone Output(s)  Version 5.3,HID/HOGP/SPP/A2DP/AVRCP  1(Side)  1(Side)	USB Drive Format Support	Yes (Supported File System: FAT16/FAT32/exFAT/NTFS)
RF (Terrestrial/Cable) Connection Input(s) 1(Side)  IF (Satellite) Input(s) -  Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) 1(Side)  Audio / Headphone Output(s) -	HDCP	HDCP2.3(for HDMI1/2/3/4)
Input(s)  IF (Satellite) Input(s)  Composite Video Input(s)  Component Video (Y/Pb/Pr) Input(s)  HDMI Inputs Total  Digital Audio Output(s)  Audio / Headphone Output(s)  - (Side)	Bluetooth Profile Support	Version 5.3,HID/HOGP/SPP/A2DP/AVRCP
Composite Video Input(s) -  Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) 1(Side)  Audio / Headphone Output(s) -		1(Side)
Component Video (Y/Pb/Pr) Input(s) -  HDMI Inputs Total 4(4Side)  Digital Audio Output(s) 1(Side)  Audio / Headphone Output(s) -	IF (Satellite) Input(s)	-
HDMI Inputs Total 4(4Side)  Digital Audio Output(s) 1(Side)  Audio / Headphone Output(s) -	Composite Video Input(s)	-
Digital Audio Output(s) 1(Side)  Audio / Headphone Output(s) -	Component Video (Y/Pb/Pr) Input(s)	-
Audio / Headphone Output(s) -	HDMI Inputs Total	4(4Side)
	Digital Audio Output(s)	1(Side)
USB Ports 2(Side)	Audio / Headphone Output(s)	-
	USB Ports	2(Side)

Ethernet Inputs	1(Side)
RS-232C Input(s)	1(Side)
Power and Energy Saving	
Energy Level Rating	
Peak Luminance Ratio For EU	•
Mercury Content (mg)	-
Presence of Lead	-
Power Consumption (On Mode) for Energy Star	•
Power Consumption (Standby Mode) for Energy Star	
Energy Star® compliant	•
Dynamic Backlight Control	Yes
Power Saving Mode / Back Light Off Mode	Yes
Power Requirements (Voltage/Frequency)	AC 120V for UL cUL AC 110-240V for other
Power Requirements (Voltage/Frequency)	60Hz for UL cUL 50/60Hz for other
Power Consumption (In Operation)	243 W
Power Consumption (In Standby)	0.5 W
Power Consumption (In Standby)  Design	0.5 W
	0.5 W  Black
Design	
Design Frame color	Black
Design Frame color Stand Design	Black
Design Frame color Stand Design Accessories	Black Underlay stand  Voice Remote Control (Supply): RMF-TX820U, Remote Control: -, AC Plug Convertor: -, Wall-Mount Bracket: -, Android TV Setup Guide: -, Batteries: LR03, Floor Stand (Supply): -, AC Power Adaptor: -, AC Power Cord Spec: Bundle (C17) (US) (2pin) (flat blades Polarity), IR Blaster: -, Support Belt: -, Operating Instructions: EN,FR,ES, Quick Setup Guide / Supplement CUE (GA): EN,FR,ES,
Design Frame color Stand Design Accessories  What's in the Box	Black Underlay stand  Voice Remote Control (Supply): RMF-TX820U, 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: EN,FR,ES, Quick Setup Guide / Supplement CUE (GA): EN,FR,ES, Table Top Stand: Separate (Assembly required)  Floor Stand (Option): -, Wallmount Bracket: Sony original Wall-Mount Bracket*
Design Frame color Stand Design Accessories  What's in the Box  Optional Accessories	Black Underlay stand  Voice Remote Control (Supply): RMF-TX820U, 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: EN,FR,ES, Quick Setup Guide / Supplement CUE (GA): EN,FR,ES, Table Top Stand: Separate (Assembly required)  Floor Stand (Option): -, Wallmount Bracket: Sony original Wall-Mount Bracket*

<sup>1.</sup> User must accept Google Terms of Service (<a href="http://www.google.com/policies/terms/">http://www.google.com/policies/terms/</a>), Google Play Terms of Service (<a href="https://play.google.com/intl/en-US\_us/about/play-terms/index.html">https://www.google.com/policies/privacy/</a>) to use this product. User consents to a mandatory software update at set-up and such other additional updates that may be required in the future by Google and/or Sony. 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 this product without connecting to a Google Account allows only basic features and certain apps. Features and specifications are subject to change without notice. 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 this product. App availability varies by region and device.

- 2. Purchase an eligible TV and register for SONY PICTURES CORE<sup>™</sup> by February 23, 20286 to be eligible for promotion offers. Available movies subject to change. Terms and conditions apply, for full details see https://sony.net/sony-pictures-core. 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.
- 3. IMAX Enhanced content enables full IMAX Enhanced experience with compatible streaming services such as SONY PICTURES CORE (formerly BRAVIA CORE), or compatible content device connected via HDMI input (sold separately).

  4. Amazon Prime Video streaming membership required. 4K Ultra HD availability subject to your Prime Video subscription plan, internet service, device capabilities,
- and content availability.
- 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.
- Dolby Vision/Atmos and DTS:X content compatible with streaming services or compatible content device connected via HDMI input (sold separately).
- Upscaled, simulated and enhanced 4K images will vary based on source content.

  This feature is for users of streaming apps. TV broadcasts cannot be accessed when using Kids Profile. Some TV functions may not be available while using Kids 8. Profile, such as changing settings or inputs.
- 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. Apple, the Apple logo, Apple TV, AirPlay and HomeKit are trademarks of Apple Inc., registered in the U.S. and other countries.
- 10. Google Cast compatibility dependent on app. Google Cast is a trademark of Google LLC.
- 11. Acoustic Center Sync and integration with BRAVIA Quick Setting Menu works with compatible Sony soundbars and AV receivers. For full compatibility list: https://www.sony.net/hav fag.
- 12. BRAVIA Connect app must be installed on a smartphone. The smartphone and the product must be connected to the same home network. Download app at Google Play and the App Store. Network services, content, and operating system and software subject to terms and conditions and may be changed, interrupted or discontinued at any time and may require fees, registration, and credit card information. Feature availability of the integrated remote with TVs and home theater products may vary depending on home theater product.
- To activate Auto HDR Tone Mapping, must enable feature when pairing PS5 to the TV for the first time; or will need to perform factory reset on PS5 and enable the feature during initial setup. Auto Genre Picture Mode works when Auto Picture Mode on the TV is set to ON. Both features are supported only when PS5 and TV are directly connected, or via compatible Sony soundbar. Applicable TV models: Z9K, A95K, A95L, A80K, A80L, XR80M, X80M2, X95K, X95L, XR90, X93L, XR70, XR50, X90K, X90L, X85K, S30, X80K.
- 14. Game title supporting VRR and/or 4K/120fps required. VRR results may vary depending on the game you're playing. If enabling VR results in any unexpected visual effects, you can turn it off at any time.
- Actual look may differ depending on TV size and type of cables used.
- BRAVIA CAM CMU-BC1 is sold separately. Ensure TV is running latest firmware to enable all features. Supported apps and a camera is required for video chat. See compatible cameras here: https://www.sony.net/camera-support
- Compatible with home theater products: BRAVIA Theater Quad, BRAVIA Theater Bar 9, BRAVIA Theater Bar 8, BRAVIA Theater Bar 6, BRAVIA Theater System 6.
- This feature works with compatible models BRAVIA Theater Quad, BRAVIA Theater Bar 9, BRAVIA Theater Bar 8, HT-A9, HT-A7000, HT-A5000, HT-A3000. HT-A3000. A7000, HT-A5000, HT-A3000 need optional rear speakers to use this feature.
- 19. Screen images simulated. For illustrative purposes only.
- 20. Amazon Alexa enabled devices (sold separately) compatible with Sony TVs powered by Google TV<sup>™</sup>. Amazon account required. Subscriptions may be required to access certain content. Amazon, Prime Video, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates.
- 21. PS5<sup>®</sup> system, DualSense controller, and vertical stand sold separately.
- 22. A PS4<sup>™</sup> or PS5<sup>®</sup> console is required to stream your games to other devices. PS Remote Play can be used with a mobile data connection or Wi-Fi. Broadband internet with at least 5Mbps is required. For a better PS Remote Play experience, a high-speed connection of at least 15Mbps is recommended using either Wi-Fi or mobile data connection. Titles that require a VR headset (PlayStation®VR or PlayStation®VR2) or additional peripherals (other than a DUALSHOCK®4, DualSense<sup>™</sup>, or DualSense Edge<sup>™</sup> wireless controller) are not compatible with PS Remote Play.
- 23. Venom: The Last Dance © & ™ 2025 MARVEL
- 24. ©2024 Sony Interactive Entertainment Inc. Developed by Team Asobi. Astro Bot is a trademark of Sony
- 25. Gran Turismo 7 ©2023 Sony Interactive Entertainment Inc. Developed by Polyphony Digital Inc. "Polyphony Digital logo", "Gran Turismo" and "GT" are registered trademarks of Sony Interactive Entertainment Inc. Manufacturers, cars, names, brands and associated imagery featured in this game in some cases include trademarks and/or copyrighted materials of their respective owners. Any depiction or recreation of real world locations, entities, businesses, or organizations is not intended to be or imply any sponsorship or endorsement of this game by such party or parties. All rights reserved.
- 26. Disney+ subscription required. Disney+ and all marks and logos are trademarks of Disney Enterprises, Inc., used with permission.