

Key Features

- Full HD 1080p with 3D Built-in (glasses included x2)
- Edge LED Backlight with Slim Design
- Motionflow™ PRO 240Hz Technology
- BRAVIA Internet Video & Widgets³ w/ Built-in Wi-Fi⁴
- Monolithic Design with OptiContrast Panel
- BRAVIA Engine™ 3 fully digital video processor
- Intelligent Presence Sensor with Face Detection
- USB port for photos, music & video playback
- DLNA® support for streaming photos, videos and music⁵
- Instantly convert 2D personal content into 3D w/ one button⁷



Key Technologies

Full HD 1080p Resolution Experience Full HD 1080p picture quality, the highest at-home resolution, and take full advantage of HD sources like a Blu-ray Disc™ Player or PlayStation®3 gaming console via the 16:9 wide screen panel (1920 x 1080).¹

3D in Full HD Enjoy an immersive, realistic movie and video games experience in Full HD 1080p when you connect a compatible 3D Blu-ray Disc™ Player or PlayStation®3 gaming console.²

Convert standard 2D personal content into 3D with the push of a button on your remote.⁷

Edge LED backlight Enjoy a slim design plus amazing dynamic contrast with an Edge LED backlight. Producing uniform and natural looking colors, Edge LED backlighting is both energy efficient and stylish.

Motionflow™ PRO 240Hz Technology Experience Sony's highest level of smooth motion detail and clarity with Motionflow™ PRO 240Hz technology deliver a crisp, fluid and realistic viewing experience during fast-action scenes.

BRAVIA® Internet Video Instantly stream a wide variety of movies, TV episodes, videos, and music from a large selection of entertainment apps including: Netflix, YouTube™, Slacker® - the list goes on and on.³

BRAVIA® Internet Widgets Personalize your viewing experience by adding information apps to your screen so you can instantly access the latest local news, weather, sports headlines and Twitter updates.³

Built-In Wi-Fi® Enjoy the convenience of built-in wireless connectivity to your home entertainment network and make accessing your online entertainment - including movies, photos, music, videos and more - even easier!⁴

XBR-60LX900

60" BRAVIA® LX900 Edge LED Backlit LCD HDTV w/ 3D Built-in

Features

General

Closed Captions (CC): Analog, Digital
Illuminated Sony Logo: Yes
Finish (Surface Color): Black
XMB: Yes
Audio Return Channel: Yes
HDMI™ InstaPort: Yes

Display

Backlight Type: Edge LED
Display Device: LCD
OptiContrast Panel: Yes

Video

Video Processing: BRAVIA Engine 3™ Technology
CineMotion® Reverse 3:2 Pull-down Technology: Yes
Wide Mode: Normal, Zoom, Wide Zoom, Full (Full1-2 for PC), H Stretch
Deep Color: Yes
3D Comb Filter: Yes
PhotoTV HD: Yes
MPEG Noise Reduction: Yes
Auto Wide: Yes
4:3 Default: Yes
24p True Cinema™ Technology: Yes
Picture Mode: Vivid, Standard, Cinema, Game-Standard, Game-Original, Graphics, Sports, Photo-Vivid, Photo-Standard, Photo-Original, Photo-Custom
Advanced Contrast Enhancer (ACE): Yes
Motionflow™ PRO Technology: 240Hz
Cinema Mode: Yes
Live Color™ Technology: Yes
3D: Yes

Audio

Auto SAP: Yes
Auto Mute (on no signal): Yes
Steady Sound® Automatic Volume Control: Yes
Audio Out: Variable/Fixed
Stereo System: MTS
Dolby®: Dolby® Digital
Alternate Audio (Digital): yes
Surround Effect: Cinema, Music, Live Sports, Game
5.1 Channel Audio Out: Yes
Sound Mode: Dynamic, Standard, Clear Voice, Custom
5.1ch Through Out (Handycam): Yes
Sound Enhancer: Yes
S-Master: Yes
Clear Voice: Yes
Invisible Speaker (w/Sound Elevation): Yes

Convenience

Channel Jump: Yes
Multiple Language Display: English, French, Spanish
Info Banner: TV Guide on Screen, PSIP, XDS
Sleep Timer: Yes
Input Skip: Automatic
Channel Surf: Yes
Channel Block (with password): Yes
Edit Channel Labels: Yes
Label Inputs: Yes
On/Off Timer: Yes
USB Application(s): Photo Viewer (jpeg), Photo Viewer (RAW), Music Player (mp3), Video Player (AVCHD), Video Player (AVC), Video Player (MPEG4)
Theatre Mode (Theatre Button): Yes
Show/Hide Channels: Yes
Auto Shut-off: Yes
BRAVIA® Sync™ : Yes
Parental Control: Yes
BRAVIA® Sync™ Menu Button: Yes (on Remote Control)
On-Screen Display for External Input: Yes
PIP (Picture in Picture): PC Input(HDMI)/TV Channel&CVBS

Channel Labels: Yes
Control for HDMI™ (HDMI™ CEC): Yes
Auto Photo Mode: via HDMI, via DLNA, via USB
On-Screen Clock: Yes
Picture Adjustments Lock: Yes
White Balance: RGB Gain/Bias
Auto Picture Setting w/HDMI™ : Cinema, Sport, Music, Photo, Graphics, Game
Scene Select: Auto, Cinema, Sports, Photo, Music, Game, Graphics, General
Theatre Mode with Cinema Surround: Yes
TV Guide On-Screen: Yes
On-Screen Operating Instructions: Yes
Favorites: Yes
Picture Frame Mode: Yes
Quick Start: Yes
Start Up Sony Logo Display: Yes
USB Player: Yes
Wireless LAN: Integrated
Upward Style: Yes
Distance Alert: Yes
Position Control: Yes

Network

DLNA: Yes
BRAVIA® Internet Video: Yes
BRAVIA® Internet Widgets: Yes
Photo MAP: Yes

Specifications

Display

Viewing Angle (Right/Left): 178(89/89)
Viewing Angle (Up/Down): 178(89/89)
Dynamic Contrast Ratio: Infinite⁵
Screen Size (measured diagonally): 60"
Display Resolution: Full HD 1080(1920x1080)
Aspect Ratio: 16:9

TV System

Tuner (Cable): Clear QAM
Tuner (Terrestrial): ATSC™ / NTSC
Channel Coverage: VHF: 2-13ch
UHF: 14-69ch
CATV (analog): 1-135ch
CATV (digital) : 1-135ch
TV System (Analog): M
Number of Tuners (Digital): 1(Hybrid)
TV System (Digital): ATSC
Color System: NTSC

Video

Video Signal: 1080/60p (HDMI™ / COMPONENT), 1080/24p (HDMI™ ONLY), 1080/60i, 720/60p, 480/60p, 480/60i

Audio

Audio Power Output: 20W (10W x 2)
Speakers (Total): 2
Speaker Configuration: 2

Inputs and Outputs

Component Video (Y/Pb/Pr) Input(s): 1(1 Side (Composite input common use))
Composite Video Input(s): 2 (1 Side (Component input common use)/ 1 Rear)
Digital Audio Output(s): Optical Digital Output - 1 (Rear)
RF Connection Input(s): 1 (Rear)
Analog Audio Input(s) (Total): 3 (2 Side /1 Rear)
Audio Out: 1 (Rear)
HDMI™ Connection(s) (Total): 4(2 Side/2 Rear)
PC In (D-Sub) + Audio In (Stereo Mini): 1 (Side)
USB 2.0: 1 (Side)
HDMI™ PC Input: Yes (see owner's manual for supported timings)
AC Power Input: 1 (Rear)
Ethernet Connection(s): 1 (Rear)

Power

Power Consumption (in Standby): 0.12W
Power Requirements (voltage): AC 120V for UL,cUL AC110-240V for other
Power Requirements (frequency): 60Hz for UL,cUL 50/60Hz for other
Power Consumption (in Operation) max.: 228 W

Regulation and Standard Compliance

VESA® Hole Spacing Compatible: Yes
VESA® Hole Pitch: 400x300 M6

Service and Warranty Information

Limited Warranty Term: 1 Year Labor / 1 Year Parts
Online Instruction Manual (Reference Book): Yes

Energy Saving & Efficiency

LightSensor™ Technology: Yes
Power Saving Modes: Yes
Energy Star® compliant: Yes
Eco Settings: Yes
Dynamic Backlight Control: Yes
Backlight Off Mode: Yes
Idle TV Standby: Yes
Energy Saving Switch: Yes
Intelligent Presence Sensor: Yes
Presence Sensor with FACE DETECTION: Yes

Recycled & Recyclable Materials

Packaging Materials: Recycled Carton (more than 40%)

Dimensions

Weight: 109.7 lbs. (49.8kg) with pedestal: 94.3 lbs. (42.8kg) without pedestal
Measurements: 56 3/4 x 37 x 15" (1440 x 938 x 380mm) with pedestal: 56 3/4 x 35 3/4 x 2 5/8" (1440 x 906 x 64mm) without pedestal

Supplied Accessories

Remote Control (RM-YD036)
Batteries (Type AAA x2)
AC Power Cord
Table Top Stand (separate, pre-assembled)
3D glasses (TDG-BR100 x2)

Optional Accessories

Wallmount Bracket (SU-WL500)
3D Glasses (TDG-BR100/B, TDG-BR50/L, TDG-BR50/P)

UPC Code: 027242784543

- HDMI cable required, sold separately.
- 3D capable player (where the 3D content is on disc), a high speed HDMI™ cable (supporting at least 10.2 Gbps).
- Broadband internet connection speed of at least 2.5 Mbps recommended (10 Mbps for HD content). Video quality and picture size vary and are depended upon broadband speed and delivery by content provider. Select content provided subject to change. Premium content may require additional fees, a subscription and/or PC registration.
- Requires home network with an 802.11 access point (802.11n recommended) and internet connection.
- Requires A home network with an 802.11 access point (802.11n recommended), internet access and content stored on a DLNA compliant PC or server.
- Dynamic contrast ratio compares the luminance of a 100 IRE (white) signal with that of a 0 IRE (black) signal. When the TV receives a 0 IRE signal the backlight is turned off and the luminance measurement is 0.00 cd/m². The resulting dynamic contrast ratio is infinite.
- 2D to 3D conversion converts 2D content to 3D. Quality may vary depending upon the quality of the original 2D source content

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