

Key Features

- 16:9 720p resolution panel (1366 x 768)
- Dynamic Contrast Ratio: 13,000:1
- Advanced Contrast Enhancer with Dynamic Backlight Control
- HDMI™ connection x 3 (1080/60p capable)¹
- PC Input x 1⁴
- HD Component x 2 (1080/60i capable)
- ATSC™ /NTSC tuner with QAM⁵
- Exceeds ENERGY STAR® 3.0 requirements
- 24p True Cinema™ capable
- BRAVIA® Link compatible⁶
- BRAVIA® Sync capable²
- VESA® compatible hole spacing



Key Technologies

16:9 720p Resolution Panel (1366 x 768) 16:9 720p resolution panel (1366 x 768) provides crisp, detailed, and vibrant images for movies, sports, and prime-time HD television broadcasts.

Dynamic Contrast Ratio 13,000:1

HDMI™ connection x 3 (1080/60p capable) Get versatile HDMI connection options with three HDMI inputs (up to 1080/60p input capable)¹. Connect a Sony® PLAYSTATION® 3 entertainment system, Blu-ray Disc™ player, or any other HDMI-capable equipment and get uncompressed digital video and multi-channel digital audio on a single cable.

HD Component x 2 (1080/60i capable) Two Component YPbPr (1080/60i capable) inputs provide added HD-capable connectivity

One PC input (HD-15 pin) One PC input (HD-15 pin) offers the added versatility to use your HDTV as a computer monitor⁴.

BRAVIA® Link compatible⁶ BRAVIA Link compatibility expands your HDTV's capabilities by letting you connect optional BRAVIA Link modules, including BRAVIA DVD Link, BRAVIA Wireless Link, and BRAVIA Input Link (all sold separately).

BRAVIA® Sync capable BRAVIA Sync capability combines the one-touch access and control functionality of BRAVIA Theatre Sync™ with the ability to control CEC-enabled Sony® Handycam® camcorders using the TV's remote and an on-screen display via HDMI connector².

ENERGY STAR® 3.0 Sony® L-series HDTVs exceed Energy Star 3.0 requirements.

24p True Cinema™ 24p True Cinema mode provides a direct connection to 24p video sources, avoiding conversions and allowing users to enjoy films at their intended 24 fps (frames per second) cinematic picture quality when using a 24p-capable output device, such as a Blu-ray Disc™ player or PLAYSTATION® 3 entertainment system.

Advanced Contrast Enhancer (ACE) w/ dynamic backlight control This powerful combination of features adjusts the brightness of the backlight both to optimize image quality and reduce power consumption. It works in real time, controlling bright outdoor images and dark interior shots scene by scene for better video quality and a reduction in power use.

ATSC™ /NTSC tuner with QAM A built-in ATSC™ /NTSC tuner with QAM delivers over-the-air digital TV and unencrypted HDTV broadcast signals, as well as traditional analog TV broadcasts⁵.



KDL-26L5000

26" BRAVIA® L Series LCD TV

Features

General

Closed Captions (CC): Analog, Digital
On-Screen Display: Traditional
Finish (Surface Color): Black
Demo Mode: Yes
BRAVIA® Link Module support: Yes (except BRAVIA® Internet Video Link)
*not attached

Display

Backlight Type: CCFL
Display Device: LCD

Video

CineMotion® Reverse 3:2 Pulldown Technology: Yes
Wide Mode: Normal, Zoom, Wide Zoom, Full (Full 1:2 for PC)
3D Comb Filter: Yes
MPEG Noise Reduction: Yes
Auto Wide: Yes
4:3 Default: Yes
24p True Cinema™ Technology: Yes
Picture Mode: Vivid, Standard, Cinema
Advanced Contrast Enhancer (ACE): Yes

Audio

Digital Amplifier: Standard
Auto SAP: Yes
Auto Mute (on no signal): Yes
Steady Sound® Automatic Volume Control: Yes
Audio Out: Fixed
Stereo System: MTS
Dolby®: Dolby® Digital
Alternate Audio (Digital): Yes
5.1 Channel Audio Out: Yes
Sound Mode: Dynamic, Standard, Clear Voice
5.1ch Through Out (Handycam): Yes

Convenience

Channel Jump: Yes
Favorite Channel: Yes
Multiple Language Display: English, French, Spanish
Info Banner: PSIP, XDS
Sleep Timer: Yes
Input Skip: Manual
Channel Surf: Yes
Channel Block (with password): Yes
Edit Channel Labels: Yes
Label Inputs: Yes
ID-1 Detection: Yes
Theatre Mode (Theatre Button): Yes
Show/Hide Channels: 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/TV Channel
Channel Labels: Yes
Program Block: Yes
Control for HDMI™ (HDMI™ CEC): Yes
Short Banner: Yes
Picture Adjustments Lock: Yes
White Balance: RGB Gain/Bias
Favorites Menu: Text

Specifications

General

Television Type: Flat Panel LCD HDTV

Display

Viewing Angle (Right/Left): 176(88/88)
Viewing Angle (Up/Down): 176(88/88)
On-screen Contrast Ratio: 3,000:1
Dynamic Contrast Ratio: 13,000:1
Screen Size (measured diagonally): 26"

Native Resolution: 1366 X 768
Display Resolution: 1366 X 768p (HD)
Panel Bit: 8-bit
Aspect Ratio: 16:9
Color Range (xy): 72% OF NTSC

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 (Analog): 1
Number of Tuners (Digital): 1 (Hybrid)
TV System (Digital): ATSC
Color System: NTSC

Video

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

Audio

Audio Power Output: 16W (8W X 2)
Speakers (Total): 2
Speaker Configuration: 2

Inputs and Outputs

Component Video (Y/Pb/Pr) Input(s): 2 (Rear) (1 fixed/1 selectable)
Composite Video Input(s): 2 (1 Side/1 Rear -selectable)
Digital Audio Output(s): Optical Digital Output - 1 (Rear)
RF Connection Input(s): 1 (Rear)
S-Video Input(s): 1 (Side)
Analog Audio Input(s) (Total): 5 (1 Side, 4 Rear)
Audio Out: 1 (Rear)
HDMI™ Connection(s) (Total): 3 (1 Side, 2 Rear)
PC In (D-Sub) + Audio In (Stereo Mini): 1 (Rear) (see owner's manual for supported timings)
USB 2.0: 1 (Side for Service Only)
HDMI™ PC Input: Yes (see owner's manual for supported timings)
S-Video Detection: Yes
AC Power Input: 1 (Rear)
Analog Audio Input(s) for HDMI™ : 1 (Rear)

Power

Power Consumption (in Standby): Less Than 0.5W
Power Management: Yes (for PC input only)
Power Requirements (voltage): AC 120V
Power Requirements (frequency): 50/60 Hz
Power Consumption (in Operation) max.: 75 W

Regulation and Standard Compliance

VESA® Hole Spacing Compatible: Yes
VESA® Hole Pitch: 200X100 M4/8-12mm

Service and Warranty Information

Limited Warranty Term: 1 Year Labor / 1 Year Parts

Energy Saving & Efficiency

Power Saving Modes: Yes
Energy Star® compliant: Exceeds Energy Star® Version 3.0
Eco Settings: Yes
Dynamic Backlight Control: Yes
Backlight Off Mode: Yes
PC Power Management: Yes
Estimated Annual Energy Consumption (kWh): 109 kWh
Idle TV Standby: Yes
Power Consumption (On Mode) for Energy Star: 65.85 W
Power Consumption (Standby Mode) for Energy Star: 0.11 W

Dimensions

Weight: 22 lbs. (10kg) with pedestal; 19.2 lbs. (8.7kg) without pedestal
Measurements: 26 3/4 x 19 1/8 x 8 3/4 in (679 x 485 x 222mm) with pedestal; 26 3/4 x 17 1/8 x 3 3/4 in (679 x 435 x 93mm) without pedestal

Supplied Accessories

RM-YD028 Remote Control
Batteries (AA x2)

AC Power Cord (attached)
Operating Instructions
Quick Setup Guide
Warranty Card
Pedestal (separate)
Screws (4 ea.) for Pedestal

Optional Accessories

SU-WL100 Wallmount Bracket
BRAVIA® DVD Link[†]
BRAVIA® Input Link[†]
BRAVIA® Wireless Link[†]

UPC Code: 027242753044

- 26" measured diagonally
- HDMI™ connector required and sold separately.
- Works with BRAVIA® Sync™ or Theatre Sync™ -labeled home audio/video products when connected via HDMI.
- Distance will vary depending upon environmental conditions.
- Limited to resolutions supported by both the PC and the Sony® HDTV. See Sony TV user's manual and PC documentation for the supported resolutions.
- Check with your local TV station or cable company for details on accessing or subscribing to HD content.
- The DMX-DVD, DMX-WL1 and DMX-SW1 BRAVIA Link modules cannot be installed on to the rear of the KDL-22L5000 and the KDL-26L5000

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