Key Features

- Internet streaming: Netflix®, YouTube™, Pandora®, Hulu Plus™ & more[2]
- Built-in Wi-Fi®
- App for iPhone®/iPad® & Android™ phones[4]
- Multi-room Music with Party Streaming™ Mode[8]
- Skype® capability with optional camera[3]
- 2D to 3D conversion
- Quick Start/Load to watch movies faster than ever
- DLNA® wireless streaming of photos, videos and music[9]
- Access and search detailed movie info w/ Gracenote®
- IP Noise Reduction for improved internet video playback
- Enjoy music, photos and video via front USB slot[10]

Key Technologies

Internet Video Streaming Instantly stream a wide variety of online movies, videos, TV shows, music, and live sports from Netflix®, YouTube™, HuluPlus™, Pandora®, and more.[2]

Built-In Wi-Fi® Easily connect to the internet through your home's wireless broadband network.

3D Blu-ray Disc™ Full HD 1080p playback with 2D to 3D conversion Enjoy Blu-ray 3D™ movies in Full HD 1080p.[1] Also supports standard Blu-ray Disc movies in high definition and upscales DVDs to near HD quality.[11] The BDP-S780 allows your DVDs or standard Blu-Ray Disc™ movies to be automatically converted into 3D for play back on your 3D TV.

Skype capability Enjoy video conferencing from your living room using BDP-S780 and the Skype® services.[3] Simply plug in a compatible camera and you're ready to start communicating.

iPhone®/iPad® and Android™ phone Remote Control Download the free "Media Remote" app to your iPhone®, iPad® or compatible Android™ phone and turn it into a versatile remote.[4] In addition to basic remote functions and a full Qwerty keyboard, this remote app also lets you search for more information about the movies you are watching on YouTube™ and Wikipedia® and allows you to share information with your friends via Twitter™.

Multi-room Music with Party Streaming™ Mode Wirelessly stream music throughout the home to Sony HomeShare® Network speakers.[7]

Share Personal Entertainment (DLNA®) Wirelessly connect to your PC to stream music, videos and photos to your Blu-ray Disc™ Player.[9]

Quick Start/Quick Load Begin enjoying your entertainment faster than ever.

Gracenote™ Metadata Service with Cross Search Instantly gives you access to detailed information about the movies you are watching and lets you search across select internet apps, including YouTube™ and Qriocity™, to find additional related entertainment.

16 Bit Video Processing The video processing in the BDP-S780 allows for premium picture quality.

I/P Noise Reduction Improve the picture quality of Internet entertainment and enjoy crisp, clear images on your HDTV.

USB Input Share your videos or photos on the big screen or listen to your favorite music.[10] Simply connect your digital camera, USB-enabled MP3 player, or USB storage device.

Dolby® TrueHD & dts®-HD internal decoding and bitstream output via HDMI™ Dolby® TrueHD and dts®-HD (Master Audio and High Resolution Audio) codecs reproduces high definition sound with 7.1 channels of discrete audio so you can enjoy uncompromised audio.[12]

Features

General

Region Code (BD): A
Region Code (DVD): 1

Video Features

Noise Reduction

FNR: Yes
MNR: Yes
BNR: Yes

Picture Parameter Adjustment(s)

Brightness: Yes
Color: Yes
Contrast: Yes
HUE: Yes

Convenience Features

2nd Display (Media Remote)

Media Remote 1.1: BD Remote
Media Remote 2.0 and above: Media Remote
Device: iPhone®/iPod®/Compatible Android™ Devices

Network Features

DLNA

DMR: Video/Audio

Skype

Audio Chat: Yes
Content Share: Yes
Help Browser: Yes
TV dongle Camera, Normal Camera: Either (not supplied)
Video Chat: Yes

Wi-fi

Wi-Fi Built in: 802.11 b/g/n

Specifications

General

Colors: Black
Model Name: BDP-S780

Video Specs

BD

HD (24Hz) (24p True Cinema): Yes
HD (50Hz): Yes
HD (60Hz): 480i/480p/720p/1080i/1080p
HD 24Hz to 60Hz conversion: Yes
SD (60Hz): Yes

DVD

DVD 24p output: Yes
NTSC/PAL (60Hz/50Hz): NTSC 60Hz
TV Type Default Setting: 16:9

Inputs and Outputs

Composite Video Output(s): 1
Ethernet Connection(s): 1
Analog Audio 2ch Output(s): 1
Component Video Output(s): 1
Digital Audio Output(s): Optical 1; Coaxial 1
HDMI Output(s): 1
Infrared Input(s): 1
USB Input(s): Front 1; Rear 1

Power

Power Consumption (in Operation): 22W (this is a place holder spec)- Please edit and change then delete
Power Frequency: 60Hz
Power Voltage: 120V

3D

BD-ROM: Yes

Photo

Slide Show with Music

CD: Yes
USB: Yes

Supported Media

Music

AAC (.m4a): BD/DVD/CD/USB/DLNA (non secured)
LPCM (.wav): BD/DVD/CD/USB/DLNA (non secured)
MP3 (.mp3): BD/DVD/CD/USB/DLNA (non secured)
WMA9 Standard (.wma): BD/DVD/CD/USB/DLNA (non secured)
DTS: BD/DVD/CD/USB/DLNA (non secured)

Photo

GIF (.gif): BD/DVD/CD/USB/DLNA
JPEG (.jpg?mcs=875, .jpeg): BD/DVD/CD/USB/DLNA
PNG (.png): BD/DVD/CD/USB/DLNA

Video

AVCHD Disc Format Forlder: BD/DVD/CD/USB/DLNA
MPEG-1 Video/PS (.mpg .mpeg, .m2ts, .mts): BD/DVD/CD/USB/DLNA
MPEG-2 Video/PS, TS (.mpg.mpeg, .m2ts, .mts): BD/DVD/CD/USB/DLNA
MPEG-4 AVC (.mkv, .mp4, .m4v, .m2ts, .mts): BD/DVD/CD/USB/DLNA

WMV9 (.wmv, .asf): BD/DVD/CD/USB/DLNA

Measurements (Approx.)

Dimension (W x H x D): 17" x 1.8" x 7.8" (430 x 46 x 199mm)

Supplied Accessories

AV Cable: Yes
Batteries: AA (1 set)
Remote Control: RMT-B112A
Warranty Card: Yes

Color: Yes
UPC Code: 027242817722

1. Requires 3D content, 1080p 3D HDTV, 3D glasses, 3D emitter, and HDMI™ cable (at least 10.2 Gbps).
2. Broadband speed of at least 2.5 Mbps recommended (10 Mbps for HD). Content subject to change and may require fees. Wireless connectivity requires an 802.11 home network (802.11n recommended).
3. Requires USB webcam. Broadband speed of at least 2.5 Mbps recommended (10 Mbps for HD). Video quality may vary. Subject to Skype's terms and conditions.
4. 3D viewing requires 3D content, 3D HDTV, a high speed HDMI™ cable (supporting at least 10.2 Gbps) connection, and other 3D accessories (including 3D glasses).
5. Application must be downloaded from the iTunes® or Android™ application store. Check Android market from your device for compatibility. Requires that the Blu-ray Disc Player and remote device be connected to the same home network with the remote device connected through an 802.11 access point (802.11n recommended).
6. Requires 3D content, 3D HDTV, 3D glasses, 3D emitter, and HDMI™ cable (at least 10.2 Gbps).
7. Requires Sony Network speakers (SA-NS400 and SA-NS300), sold sep., and wireless 802.11 home network.
8. Requires a DLNA® compliant PC / server or Sony HomeShare-compatible source device, HomeShare Network speaker(s), and home network.
9. Requires 802.11 home network and content stored on a DLNA® compliant PC or server.
10. Not all USB devices are supported. Please check Owner's Manual for compatibility.
11. Requires HDTV with equivalent display and HDMI™ cable sold sep.
12. Dolby® TrueHD and dts-HD Master Audio decoding requires HDMI™ cable and receiver with HDMI input and LPCM capabilities (both sold separately).