

### Key Features

- HDMI™ Cable
- Bonus View (profile 1.1)
- BD-Live Ready (Profile 2.0)
- Quick Start Up mode
- Full HD 1080/60 p & 24p True Cinema Video Output
- Dolby TrueHD/DTS®-HD bitstream out over HDMI™ (V1.3)
- DVD upscale to 1080p
- Precision Cinema™ HD Upscale
- x.v.Color™ for AVC-HD
- Precision Drive HD
- BRAVIA™ Sync
- Xcross Media Bar
- Ether port for Network Update
- USB port for BD-Live External Memory
- Back Lit Remote



### Key Technologies

**Bonus View (Profile 1.1)** Bonus View feature provides “picture-in-picture” capability with select Blu-ray Disc titles -- useful for viewing director or actor commentary while the movie plays.

**BD-Live Ready (will be available by firmware update)** BD-Live (when firmware update becomes available) brings you the next generation of interactivity, allowing you to download and stream bonus content such as additional scenes, shorts, trailers, movie-based games, and more.

**Full HD 1080/60 p & 24p True Cinema Video Output** Most of all Hollywood movies are shot at 24 frames per second, and Blu-ray Disc™ movies are mastered at 24 frame per second, so it is only fitting that the Sony® Blu-ray Disc™ Players can output your films at 1080/24p for a true film-like experience at home. Of course, Sony® Blu-ray Disc™ Players can also output at 1080/60p for more traditional HDTV sets on the market. Either way Sony® has you covered for the best picture possible in Full 1080p!

**DVD upscale to 1080p** DVD Upscaling via HDMI™ gets the most out of your existing DVD collection by upscaling standard definition video to near HD quality. 2

**Precision Cinema HD Upscale** Precision Cinema HD upscale uses high bandwidth digital-to-analog conversion and processing to detect image changes at the pixel level, rather than at the level of whole scan lines. Additionally, separate algorithms are used to process the moving and still parts of an image, resulting in sharp backgrounds with moving objects that are free from motion artifacts.

**x.v.Color™ for AVC-HD** xvYCC color standard - Support for the international xvYCC color standard produces images with 1.8x the color space of the traditional RGB color standard, resulting in images with more natural and vivid color reproduction.5

## BDP-BX1

## Features

Video

DVD Playback: Yes  
 DVD+R Read Compatibility: Yes  
 DVD+RW Read Compatibility: Yes  
 DVD-R Read Compatibility: Yes (Video Mode and VR Mode)  
 DVD-RW Read Compatibility: Yes (Video Mode and VR Mode)  
 JPEG Playback: Yes  
 BD-ROM: Yes  
 BD-R/RE Read Compatibility: Yes (BDMV & BDAV format)  
 x.v.Color™ Technology: Yes  
 CD (CD-DA): Yes

Audio

dts® Output: Yes  
 dts® Decoding: Yes  
 Dolby® Digital plus Decoding: Yes  
 LPCM: Yes (multi-channel decoding and HDMI™ bitstream out)  
 Dolby®: Yes  
 Dolby® True HD bitstream output: Yes  
 dts® HD bitstream output: Yes

## Specifications

Inputs and Outputs

Coaxial Audio Digital Output(s): 1 (Rear)  
 S-Video Output(s): 1 (Rear)  
 Composite Video Output(s): 1 (Rear)  
 Component Video (Y/Pb/Pr) Output(s):  
 (Y/Pb/Pr) Output(s): 1 (Rear)  
 HDMI™ Connection Output(s): Yes  
 Optical Audio Output(s): 1 (Rear)  
 Analog Audio Output(s): 2 Channel: 1  
 (Rear)  
 Ethernet Connection(s): Yes

Service and Warranty Information

Limited Warranty Term: 1 Year Parts / 1  
 Year Labor

Supplied Accessories

HDMI cable  
 Backlit remote

UPC Code: 027242744554



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