

## BDP-LX91 Reference BD-Live Blu-ray Disc player



## The Reference in Blu-ray Disc Players.

The BDP-LX91 offers you pure moving pictures and living sound **precisely as the director intended**. This BD player guarantees impeccable quality, not just for Blu-ray Discs, but also for CD and DVD content. Moreover it features BD-Live, which means you can upgrade your player via the BD-Live connection.

Constructed out of solid aluminium, with dedicated audio and video boards and gold-plated terminals, the BDP-LX91 is **the cinephile's Blu-ray disc player**.

To take full advantage of the extra features available on future Blu-ray Discs, the BDP-LX91 features **BD-Live\***, which will further enhance and personalise your entertainment experience. The player is equipped with an Ethernet port that allows you to connect to the Internet to download data such as subtitles, images and bonus trailers, join in live chat sessions, online gaming and video messaging when viewing BD-Live compatible titles.

The films you watch now become more real than ever. The BDP-LX91 supports not only **48-bit HDMI Deep Colour**, for an unprecedented range of colour tones and exceptionally smooth transitions, **but also x.v.Colour**. The result is that you see greens, reds and blues far deeper than previously possible.

The soundtrack is true to the original, too. Dolby TrueHD and DTS-HD Master Audio bring **studio-class sound** to your home. Professional-grade Wolfson Digital Audio Converters guarantee additional exceptional audio performance.

With a compatible Pioneer AV Receiver, the BDP-LX91 can also deliver truly **outstanding and precise music** CD playback via HDMI, using the specially developed Precision Quartz Lock System (PQLS).

The BDP-LX91 features an optimised Graphical User Interface (GUI) for **exceptionally straightforward operation**, and supports the connectivity feature KURO LINK, so the remote of your KURO flat screen TV is all you need to control the main functions of the Blu-ray Disc player.

\* This player is BD-Live Ready and will require a firmware update to support all features of BD-Live. Once the firmware becomes available, we'll publish it online. You will be able to find it under the 'Support & Media' tab of this product page.

## **Specifications**

Main Features	BDP-LX91
Plays	<ul> <li>Blu-ray disc (BD-ROM, BD-R/RE)</li> <li>DVD-Video (DVD-R, DVD-R DL, DVD-RW)</li> <li>AVCHD (DVD-R, DVD-R DL, DVD-RW)</li> </ul>

	• CD (CD-DA, DTS-CD, PC-Files [ISO 9660 file system only]) • DivX, MP3, WMA, JPEG
HD Audio	Dolby TrueHD, DTS-Master Audio HD
Terminals	2 x HDMI out*, 1 x Component Video out*, 1 x S-Video out*, 1 x Video out*, 1 x Coaxial Digital Audio out*, 1 x Optical Digital Audio out*, 1 x 7.1ch Analogue Audio out*, 1 x Ethernet, 1 x RS-232C (* are gold-plated terminals)
Blu-ray Profile	BD-Live Ready
KURO LINK	Yes
HD Digital Film Direct 24	Yes
High Definition JPEG Playback	Yes
Video Signal D/A Converter	297MHz / 14-bit (High Definition) 216MHz / 14-bit (Standard Definition)
Dimensions (W x H x D)	420 x 143 x 365 mm
Weight	13,8 kg
Power Consumption (in use/standby)	59W / 0,3 W
Playback	BDP-LX91
Playback Discs	<ul> <li>Blu-ray disc (BD-ROM, BD-R/RE)</li> <li>DVD-Video (DVD-R, DVD-R DL, DVD-RW)</li> <li>AVCHD (DVD-R, DVD-R DL, DVD-RW)</li> <li>CD (CD-DA, DTS-CD, PC-Files [ISO 9660 file system only])</li> </ul>
Home Media Gallery	Yes
MP3	Yes
WMA	Yes
AVCHD Discs	Yes
JPEG Playback	Yes
DivX Profile Type	Home Theater
10-Key Direct Search & Play	Yes
Audio Features	BDP-LX91
192 kHz/24-bit D/A Converter	Yes (Wolfson WM8740 x 8)
Torodial Power Transformer for Audio	Yes
Dolby Digital Decoder	Yes
Dolby Digital Plus	Yes
Dolby TrueHD	Yes
Built-in DTS Decoder	Yes

DTS CD Capability	Yes
DTS Digital Surround	Yes
DTS-HD Master Audio	Yes
MPEG-2 AAC	Yes
Digital Audio Output	Dolby Digital, DTS, Linear PCM, MPEG-2 AAC
PQLS with HDMI	Yes
Dynamic Range Control	Yes
Pure Audio	Yes
Auto Lip Synchronous Function	Yes
Video Features	BDP-LX91
PAL/NTSC Dual System	Yes
PureCinema Progressive Scan	Yes
Video Adjust	Yes
Super Fine Focus Digital Filter	Yes
Noise Reduction	Component Frame Digital Noise Mosquito and Block Noise
Pixel Scaler	Yes
Deep Colour	48-Bit (except 1080p/50 and 1080p/60 output)
x.v. Colour	Yes
Anamorphic Zoom	Yes
Miscellaneous	BDP-LX91
Auto Power-Off	Yes
Power Requirements	AC 220 - 240V, 50/60 Hz