



PERFORMANCE FEATURES

- › **Spectacular 1080p Picture Quality:** The BDP-LX71 provides up to 1920 x 1080p resolution for an unrivaled picture quality. And with True24FPS, now see your movies as the director intended.
- › **Single-Wire Connection:** One HDMI™ digital connection is all you need from the BDP-LX71 to output both HD audio and video signals to your HDMI-capable A/V receiver or HD flat panel. Compared to typical connections, the HDMI interface replaces multiple cords without degradation in signal quality between components.
- › **KURO LINK:** Master your home theatre universe. The BDP-LX71 supports KURO LINK, which allows you to seamlessly control all your KURO LINK-equipped Pioneer A/V equipment with a single remote.
- › **Wolfson™ Audio DACs:** Each DAC features a signal-to-noise ratio of 117db. Wolfson DACs provide top-notch audio performance from music and movie soundtracks.
- › **Exclusive Jitter Reduction Circuit:** Utilizing a Pioneer-developed IC, this circuit digitally reshapes the waveform of the audio clock to greatly reduce jitter for all content.
- › **PQLS Jitter-Free Audio Transmission:** Provides Jitter-Free audio transmission from CD content when connected to the SC-LX71 or SC-LX81 Pioneer LX Receivers.
- › **Capacitance Touch Buttons:** Elegant, fully integrated touch-sensitive controls exclusive to Pioneer LX Blu-ray Disc Players.
- › **Frequency Control Circuit:** By tuning the low-pass filter, waveform distortion of the coaxial digital output is greatly reduced for improved audio performance.
- › **3 Different Noise Reduction Circuits:**
 - **3D Noise Reduction:** based on pixel-per-pixel basis to reduce Gaussian Noise without blurring the image.
 - **Block and Mosquito Noise Reduction:** to enhance poorly created content.
- › **BonusView Support:** Independent High-Definition simultaneous video streams. Watch your Blu-ray disc movies while watching the bonus features at the same time. (Picture-in-Picture)
- › **7.1 Channel Analog Audio Outputs:** For compatibility with non HDMI equipped receivers and preamps.
- › **Internal Audio Decoders:** The BDP-LX71 features internal decoding of all advanced audio formats including Dolby Digital Plus, Dolby TrueHD, DTS-HD High Resolution*, and DTS-HD Master*. The BDP-LX71 also provides bitstream audio over the HDMI jack of all of the above formats.
- › **Easy Operation and Setup:** New Advanced HD GUIs for easy navigation.
- › **Latest Generation PureCinema Deinterlacer**
- › **Multi-Format Compatibility:** The BDP-LX71 is compatible with BD-ROM, BD-R, BD-RE, DVD-Video, DVD-R (Video Mode) / RW (Video Mode), and CD media.
- › **Advanced Unified Graphic User Interface:** The BDP-LX71 utilizes a brand new Graphic User Interface for easy setup and operation. This new GUI is also shared with our latest Pioneer LX Receivers and KURO Plasma Displays providing a simple operation between all of these products.

TERMINALS

- › HDMI™ Output
- › Component Video Output*
- › Composite Video Output*
- › S-Video Output*
- › 7.1-Channel Audio Output*
- › 2-Channel Audio Output
- › Coaxial Digital Output*
- › Optical Digital Output
- › SR Input

*Gold Plated

SPECIFICATIONS

- › Power Requirements: 110-240 V 50/60 Hz or 220-240 V 50/60 Hz
Depends on Sales Area
- › Product Weight: 5.7 Kg

PRODUCT DIMENSIONS

- › W x H x D: 420 x 124 x 360 mm

CONNECTIONS



INTEGRATED TECHNOLOGIES



BONUS VIEW



Specifications, features, and design subject to change without notice.
 Compatible with MPEG1 Audio Layer3 32kHz, 44.1kHz and 48kHz formats.
 MP3 file name requires mp3 as an extension.
 Chinese characters cannot be displayed, although files featuring them can be played.
 299 tracks/folders can be played per disc.
 Can play VBR (Variable Bit Rate) content, but playing time may not be shown correctly.
 This unit may not be able to play back discs that have been recorded on other units due to the recording conditions, mode, surface dirt or scratches.
 Blu-ray/DVD players and DVD discs have Regional Code classifications that determine their market area and compatibility. Discs and players must have matching codes in order to be played.

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