

ELITE

BDP-23FD

ELITE BD-LIVE BLU-RAY DISC PLAYER FEATURING 48-BIT DEEP COLOR, 7.1-CH ANALOG OUTPUTS, AND RS-232C



PERFORMANCE FEATURES

- › **Spectacular 1080p Picture Quality:** The BDP-23FD provides up to 1920 x 1080p resolution for unrivaled picture quality. And with True 24fps, now see your movies as the director intended.
- › **Deep Color:** The BDP-23FD supports 48-bit* Deep Color, offering high definition images with superb color detail.
- › **x.v.Color:** An advanced feature which greatly broadens the color space input to include 1.8 times as many natural colors than standard RGB signals.
- › **HDMI™ Precision Quartz Lock System (PQLS) Jitterless Transmission (LPCM Multi/2-ch):** By HDMI connection with a compatible Pioneer A/V receiver, for the first time in the world, A/V sources such as Blu-ray Discs and DVDs, as well as CD music are precisely reproduced with minimum jitter.
- › **KURO™ LINK:** By connecting the BDP-23FD to a Pioneer KURO flat panel TV or monitor and a compatible Pioneer A/V receiver, KURO LINK lets you operate the entire system's basic functions such as power on/off and playback through KURO's remote control. The new KURO LINK Video Adjustment System automatically switches to optimal video settings adjusted by unique parameters developed by Pioneer KURO and Blu-ray Disc player engineers.
- › **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.
- › **Picture Control Suite:** 13 different video adjustments (Progressive Motion, PureCinema, YNR, CNR, BNR, MNR, Detail, White Level, Black Level, Black Setup, Gamma Correction, Hue, and Chroma Level)
- › **Triple High-Definition NR:**
 - Component Frame NR lowers Gaussian noise without blurring the picture.
 - Block NR minimizes block noise (mosaic-like artifacts).
 - Mosquito NR reduces the fluttery noise around the edges of objects.

- › **BD-Live™ Compliant (Profile 2.0):** Enjoy special disc contents in Picture-in-Picture form, and also download additional content from the internet to the built-in 1GB memory, such as the director's interview and languages not contained on the disc.**
- › **USB Input for BD-LIVE™ Contents Storage**
- › **7.1 Channel Analog Audio Outputs:** For compatibility with non HDMI equipped receivers and preamps.
- › **Internal Audio Decoders:** The BDP-23FD features internal decoding of all advanced audio formats including Dolby Digital Plus, Dolby TrueHD, DTS®-HD High Resolution, and DTS-HD Master Audio.
- › **RS-232C:** For installation applications.
- › **Easy Operation and Setup:** New Advanced HD GUIs for easy navigation.
- › **Latest Generation PureCinema Progressive Scan**
- › **Multi-Format Compatibility:** You can play high definition DVD discs recorded by digital video cameras in AVCHD format. You can also play BD-R/RE, DVD-R/RW, etc. recorded using Blu-ray Disc recorders or DVD recorders as well as CD/CD-R.
- › Aluminum Lower Front Panel
- › Illuminated Operation Indicators and Ice-Blue Illumination

* Except for 1080p/60 output.

** BD-Live only available on compatible discs and playable features depend on the disc contents.

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TERMINALS

- › HDMI™ Output
- › Component Video Output
- › Composite Video Output
- › 7.1-Channel Audio Output
- › Optical Digital Output
- › SR Input
- › Ethernet
- › USB Input
- › RS-232C

SPECIFICATIONS

- › Power Requirements: 120 V 60 Hz
- › Product Weight: 8 lbs. 2 oz. (3.7 kg)

PRODUCT DIMENSIONS

- › W x H x D: 16-9/16 x 3-1/4 x 11 inches (420 x 83 x 287 mm)

INTEGRATED TECHNOLOGIES



BONUS VIEW™



true 24FPS

CONNECTIONS



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Compatible with MPEG1 Audio Layer3 32 kHz, 44.1 kHz and 48 kHz formats.
MP3 file name requires mp3 as an extension.
Chinese characters cannot be displayed, although files featuring them can be played.
9999 tracks/999 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.
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