

Blu-ray Disc™ Player with SD Card Slot

FIND ANOTHER MODEL

Model number: DMP-BD30K

Print this | Share this

Product no longer available for purchase.

Blu-ray Disc™ Player with SD Card Slot,
Final Standard Profile, Precise Digital Audio
& Video and UniPhier™ Technology

Online Order Assistance

- Track your order
- Print your invoice
- Read our shipping FAQs
- Register your product

Accessories

- Find accessories for your product

Contact Us

- Live Chat
- Phone
- Email
- Mail
- International Support

Operating Manuals	Help & Tutorials	FAQs	Tech Specifications	Warranty & Care Plans	Accessories	Drivers & Downloads
FORMAT:				.		
BD-ROM Playback				BD-Video (Final Standard Profile)		
BD-RE SL/DL				BD-MV (BD-RE Version 3), JPEG		
BD-R SL/DL				BD-MV (BD-R Version 2)		
DVD Playback				DVD-Video		
DVD-RAM Playback				DVD-VR, JPEG, AVCHD(H.264)		
DVD-R/-RW/-R(DL) ¹ Playback				DVD-Video, DVD-VR, AVCHD(H.264)		
+R/+R(DL)/+RW ² Playback				Video, AVCHD		
CD, CD-R/-RW ³ Playback				CD-DA, MP3 ⁴ (CD-R/-RW only), JPEG(CD-R/-RW only)		
SD Memory Card				AVCHD, JPEG		
VIDEO:				.		
P4HD (Pixel Precision Progressive Processing for HD)				Yes		
Precise Pixel Generation				Yes		
16-Level Motion Detection w/ Pixel-Based Motion Adaptive				Yes		
Diagonal Processing				Yes		
3:2/2:2 Pull-Down Progressive Processing				Yes(3:2 Pull-Down Only)		
i/p Conversion for 1080p ⁵ Playback				Yes		
Up-conversion to 1080p ⁶ Playback				Yes		
Video D/A Converter				148.5MHz/12bit		
HD i/p Conversion				Yes		
Progressive Scan				Yes		
Digital Noise Reduction				Yes		
Picture Mode				Yes (Normal/Soft/Fine/Cinema/User)		
Picture Adjustment ⁷				Yes (Brightness, Color, Contrast, Sharpness, Gamma Correction)		
AUDIO:				.		
Audio D/A Converter				192kHz/24bit		
Virtual Battery Operation				No		
Dolby Digital/Dolby Digital Plus Decoder				Bitstream output using required HDMI™ connection		
Dolby® True HD Decoder				Bitstream output using required HDMI™ connection		
DTS/DTS-HD High Resolution/Master Audio Decoder				Bitstream output using required HDMI™ connection		
Re-Master for DVD/CD				Yes (all formats)		
Advanced Surround (V.S.S.)				Yes		
Dialogue Enhancer				Yes		
Dynamic Range Compression				Yes		
CONVENIENT:				.		
EZ Sync™ (HDAVI Control 2)				Yes		
Super Hi Speed Scan				Yes(x200)		
Audio/JPEG Navigation Menu				Yes		
INPUT/OUTPUT:				.		
HDMI™				Support version: HDMI™ V1.3 with Deep Color™1080p output: 24p(for BD-ROM only)/60p		
Component Video Out (Y, PB, PR)				Yes		
S-Video Out				Yes		
Video Out				Yes		
5.1ch Audio Out				Yes		
2ch Audio Out				Yes		
Digital Audio Out				1 optical, 1 coaxial		
SPECIFICATIONS:				.		
Audio S/N				115dB		
Dynamic Range				100dB		
Power Source				AC 120V, 60Hz		
Power Consumption				25W (approx)		
Dimensions (H x W x D)				25/16" x 1615/16" x 125/8"		
Weight				7.3		
1. Discs recorded and finalized on DVD video recorders/cameras.						
2. Discs recorded and finalized on DVD video recorders/cameras.						
3. Playability may vary depending on the contents, discs and quality of the recording. This unit can play CD-DA format audio CD-R and CD-RW. It may not be able to play some CD-R or CD-RW due to the condition of the recording.						
4. MP3 audio decoding technology licensed from Fraunhofer IIS and Thomson multimedia. For contents recorded on CD-R/RW media from CDs for your personal use. Playability may vary depending on contents and discs.						
5. Availability of 1080p video sources is currently limited to sources such as Panasonic Blu-ray Disc™ players. HDMI connection may be required.						
6. Availability of 1080p video sources is currently limited to sources such as Panasonic Blu-ray Disc™ players. HDMI connection may be required.						
7. Contrast, Brightness, Sharpness, Color, Gamma Correction						