

Blu-ray Disc™ Player

Model number: DMP-BD601K

★★★★★

1 Reviews

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- SD Memory Card Slot

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Operating Manuals	FAQs	Tech Specifications	Accessories	Drivers & Downloads
FORMAT:		.		
BD-ROM Playback		BD-Live ¹		
BD-RE / BD-RE DL		BD-MV(BD-RE version3),JPEG		
BD-R/BD-R DL		BD-MV (BD-R version2)		
DVD-RAM Playback		DVD-VR, JPEG (HD), AVCHD		
DVD-ROM		DVD Video		
DVD-R/-RW/-R(DL) ² Playback		DVD Video, DVD-VR, AVCHD, (DVD-R/-R DL only)		
+R/+R(DL)/+RW ³ Playback		DVD-VR, AVCHD		
CD, CD-R/-RW ⁴ Playback		CD-DA, MP3 (CD-R/-RW only), JPEG (HD) (CD-R/-RW only)		
SD Memory Card		AVCHD, MPEG2, JPEG (HD)		
USB		MP3, JPEG (HD)		
VIDEO:		.		
PHL Reference Chroma Processor		Yes		
P4HD (Pixel Precision Progressive Processing for HD)		Yes		
Precise Pixel Generation		Yes		
Diagonal Processing		Yes		
3:2/2:2 Pull-Down Progressive Processing		Yes		
i/p Conversion for 1080p ⁶ Playback		Yes		
Up-conversion to 1080p ⁸ Playback		Yes		
Video D/A Converter		148.5MHz/12bit		
Progressive Scan		Yes		
Digital Noise Reduction		3D-NR/Integrated NR		
1080/24p Playback ⁷		Yes		
Deep Color		Yes		
x.v.Color™ ⁸		Yes		
Picture Mode		Yes		
AUDIO:		.		
Audio D/A Converter		192kHz/24bit		
Dolby® Digital Plus		Decode and Bitstream output ⁹		
Dolby® TrueHD		Decode and Bitstream output ¹⁰		
DTS™-HD		Decode and Bitstream output ¹¹		
96kHz Surround ¹² Re-Master		(for all formats)		
Advanced Surround (V.S.S.)		Yes		
Night Surround Mode		Yes		
Dialogue Enhancer		Yes		
Dynamic Range Compression		Yes		
CONVENIENT:		.		
VIERA CAST™ ¹³		Yes		
Super Hi Speed Scan		Yes		
Audio/JPEG Navigation Menu		Yes		
INPUT/OUTPUT:		.		
HDMI™		Yes		
Component Video Out (Y, PB, PR)		Yes		
Video Out		Yes		
2ch Audio Out		Yes		
Digital Audio Out		1 optical		
SD Memory Card Slot		Yes (front)		
Ethernet for Network		Yes (For BD-Live™, VIERA CAST™ and Firmware Update)		
SPECIFICATIONS:		.		
Audio S/N		115dB		
Dynamic Range		100dB		
Power Source		AC 120V, 60Hz		
Power Consumption		22W (Approx.)		
Weight (lb) (Approx.)		5.7 (Approx.)		
Dimensions (W x H x D) (mm) (including the projecting part) (Approx.)		16-15/16" x 1-5/16" x 9-13/16"		
Support Features		Deep Color x.v.Color™, High Bit Rate Audio		
VHS Playback Format		No		
VIERA Link (HDAVI Control 4)		Yes		
Dimensions (H x W x D)		1.94" x 16.94" x 9.81"		
Weight		8.6		
1. BD-ROM Profile 2 (BD-Live feature includes BONUSVIEW functions.) To enjoy additional contents (such as BD-Live) on certain Blu-ray Disc titles, you will need to insert an SD card (1GB or more of free space/ Sold separately). Requires broadband Internet service. 2. Discs recorded and finalized on DVD video recorders/cameras. 3. Discs recorded and finalized on DVD video recorders/cameras. 4. 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. 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. For BD-ROM /BD-R and DVD-Video via HDMI. 8. This function is effective only when reproducing AVCHD data recorded with x.v.Color technology. The function cannot be used with BD-ROM or DVD-ROM discs. HDMI connection is required. x.v.Color is a registered trademark. 9. Availability of 1080p video sources is currently limited to sources such as Panasonic Blu-ray Disc™ players. HDMI connection may be required. 10. Availability of 1080p video sources is currently limited to sources such as Panasonic Blu-ray Disc™ players. HDMI connection may be required. 11. Availability of 1080p video sources is currently limited to sources such as Panasonic Blu-ray Disc™ players. HDMI connection may be required. 12. CD sampling is done at 88.2 kHz. DivX® / DivX HD data can be re-mastered both on DVD and CD whereas MP3 data only CD. 13. Requires broadband Internet service.				