Blu-ray Disc™ Player

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Model number: DMP-BD65

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Ultra Fast 0.5 sec Booting
VIERA CAST™ including Netflix
Wi-Fi Ready

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FORMAT:	.
BD-ROM	BD-Live [1]BONUSVIEW
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, AVCHD
DVD-ROM	DVD Video
DVD-R/-RW/-R(DL) [2] Playback	DVD Video DVD-VR AVCHD JPEG/ MP3 (DVD-R/ DVD-R DL)
+R/+R(DL)/+RW [3] Playback	Video, AVCHD
CD, CD-R/-RW [4] Playback	CD-DA MP3 [5] JPEG
SD Memory Card	AVCHD, MPEG2 JPEG
USB	MP3 JPEG
VIDEO:	.
Signal System	NTSC
PHL Reference Chroma Processor Plus [6]	Yes
High Precision 4:4:4	Yes
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
i/p Conversion for 1080p [7] Playback	Yes
Up-conversion to 1080p [8] Playback	Yes
Video D/A Converter	148.5MHz/12bit
Digital Noise Reduction	Yes (3D-NR/ Integrated NR)
1080/24p Playback [9]	Yes
Deep Color	Yes
x.v.Color™ [10]	Yes
Picture Mode	Yes (Normal/Soft/Fine/Cinema/User)
Picture Adjustment [11]	Yes
AUDIO:	.
DTS™-HD Master Audio Essential/ DTS™-HD High Resolution Audio	Decode and Bitstream output [12]
Audio D/A Converter	192kHz/24bit
Dolby® Digital Plus	Decode and Bitstream output [13]
Dolby® TrueHD	Decode and Bitstream output [14]
96kHz Surround [15] Re-Master	Yes (for All Formats)
Night Surround Mode	Yes
Dialogue Enhancer	Yes
Dynamic Range Compression	Yes
HDMI Jitter Purifier	No
Digital Tube Sound	No
High Clarity Sound	No
CONVENIENT:	.
VIERA Link™ (HDAVI Control 5) [16]	Yes
Wireless System	Ready [17]
VIERA CAST™ [18]	Yes
Audio/JPEG Navigation Menu	Yes
Playback Information Window	No
INPUT/OUTPUT:	.
HDMI (Output)	Yes (Support features: Deep Color , x.v.Color™ [19], High Bit rate Audio)
USB Slot (USB 2.0 High Speed)	1 (Front)
Analog Audio Out	2ch
Component Video Out (Y, PB, PR)	Yes
Video Out	Yes
Digital Audio Out	Yes (1 Optical)
SD Memory Card Slot	Yes (front)
Ethernet for Network	Yes (for BD-Live [20], VIERA CAST™ and Firmware Update)
SPECIFICATIONS:	.
Audio S/N	100dB
Dynamic Range	100dB
Power Source	AC 120V, 60Hz
Power Consumption	19W [Approx.]
Weight (lb) (Approx.)	4.2 [Approx.]
in Standby Mode	0.1W
in Quick Start Mode	7W
Dimensions (H x W x D)	1-15/16" x 16-15/16" x 8-5/32"

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. 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.
6. An HDTV connected with an HDMI cable is required.
7. Availability of 1080p video sources is currently limited to sources such as Panasonic Blu-ray Disc™ players. HDMI connection may be required.
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9. For BD-ROM /BD-R and DVD-Video via HDMI.
10. 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.
11. Contrast, Brightness, Sharpness, Color, Gamma Correction
12. Availability of 1080p video sources is currently limited to sources such as Panasonic Blu-ray Disc™ players. HDMI connection may be required.
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15. 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.
16. Not all VIERA Link™ features are usable with earlier VIERA Link™ compatible products.
17. With the purchase of the Wireless LAN Adaptor.
18. Requires broadband Internet service.
19. 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.
20. 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.

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