

# 2013 VIDEO DMP-BD79 FULL HD BLU-RAY DISC™ PLAYER



### AMAZON VOD, NETFLIX®, CINEMANOW, VUDU, HULU+ AND YOUTUBE STREAMING1,2

Connect to your favorite streaming apps for online entertainment straight from your Blu-ray Player.

#### FAST BOOTING AND LOADING

Quick playback of your content with little delay.

#### MULTI-FORMAT PLAYBACK

Effortlessly view content in FLAC / MP4 / MKV / MP3 / JPEG formats.

- DLNA Function
- Energy Star® Qualified











## **Panasonic**

## **2013 VIDEO** DMP-BD79 **FULL HD BLU-RAY DISC™ PLAYER**

BD-ROM	FULL HD 3D	_
	BD-Video	•
BD-RE / BD-RE DL (Ver.3)	JPEG	•
	MPO	_
BD-R / BD-R DL (Ver.2)	MKV	•
DVD	DVD-Video	•
DVD-R*1 / DVD-R DL*1 /	DVD-Video	•
DVD-RW*1		•
	DVD Video Recording	
	AVCHD	• (DVD D / DVD D D)
	FLAC*2	• (DVD-R / DVD-R DL)
	WAV*2	• (DVD-R / DVD-R DL)
	WMA*2	• (DVD-R / DVD-R DL)
	AAC*2	• (DVD-R / DVD-R DL)
	MP3*2	• (DVD-R / DVD-R DL)
	MKV	• (DVD-R / DVD-R DL)
	JPEG	• (DVD-R / DVD-R DL)
	MPO	-
+R*1 / +R DL*1 / +RW*1	Video	•
	AVCHD	•
CD, CD-R / -RW*3	CD-DA	•
	FLAC*2	•
	WAV*2	•
	WMA*2	•
	AAC*2	•
	MP3*2	•
	MKV	•
	JPEG	•
	MPO	-
AUDIO SYSTEM		
Dolby® Digital Plus / Dolby®		Decode (2ch) and Bitstream Output*4
DTS™-HD Master Audio Esser	ntial /	
DTC™ UD Uigh Decolution Au	dia	<ul> <li>Decode and Bitstream Output*<sup>4</sup></li> </ul>
DTS™-HD High Resolution Au	dio	Decode and Bitstream Output <sup>**</sup>
DTS™-HD High Resolution Au SD MEMORY CARD	dio	Decode and Bitstream Output*
DTS™-HD High Resolution Au SD MEMORY CARD Slot	dio	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media		Decode and Bitstream Output*
DTS™-HD High Resolution Au SD MEMORY CARD Slot	JPEG	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media	JPEG MPO	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media	JPEG MPO MPEG2	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media	JPEG MPO	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media	JPEG MPO MPEG2	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media	JPEG MPO MPEG2 AVCHD	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback	JPEG MPO MPEG2 AVCHD	-
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback	JPEG MPO MPEG2 AVCHD	- - - - - -
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback	JPEG MPO MPEG2 AVCHD MP4	- - - - - - -
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback	JPEG MPO MPEG2 AVCHD MP4	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard	JPEG MPO MPEG2 AVCHD MP4	- - - - - - -
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot	JPEG MPO MPEG2 AVCHD MP4  Front Rear	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard	JPEG MPO MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard	JPEG MPO MPEG2 AVCHD MP4  Front Rear  FLAC** WAV** WMA** AAC**	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard	JPEG MPO MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard	JPEG MPO MPEG2 AVCHD MP4  Front Rear  FLAC'2 WAV'2 WMA'2 AAC'2 MP3'2 MKV / MP4	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard	JPEG MPD MPEG2 AVCHD MP4  Front Rear  FLAC <sup>2</sup> WAV <sup>2</sup> WMA <sup>2</sup> AAC <sup>2</sup> MP3 <sup>2</sup> MKV / MP4 JPEG	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Slot USB Standard Playback	JPEG MPO MPEG2 AVCHD MP4  Front Rear  FLAC'2 WAV'2 WMA'2 AAC'2 MP3'2 MKV / MP4	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard Playback  HIGH QUALITY PICTURE	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard Playback  HIGH QUALITY PICTURE Built-in 4K (UHD) Up-scaling	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot  USB Standard Playback  HIGH OUALITY PICTURE Built-in 4K (UHD) Up-scaling Adaptive Chroma Processing	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot USB Standard Playback  HIGH QUALITY PICTURE Built-in 4K (UHD) Up-scaling	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot  USB Standard Playback  HIGH OUALITY PICTURE Built-in 4K (UHD) Up-scaling Adaptive Chroma Processing	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Slot  USB Standard Playback  HIGH OUALITY PICTURE Built-in 4K (UHD) Up-scaling Adaptive Chroma Processing 2D-3D Conversion	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Stot  USB Standard Playback  HIGH QUALITY PICTURE Built-in 4K (UHD) Up-scaling Adaptive Chroma Processing 20-30 Conversion 3D Effect Controller Full HD Up Sampling	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Stot  USB Standard Playback  HIGH QUALITY PICTURE Built-in 4K (UHD) Up-scaling Adaptive Chroma Processing 20-30 Conversion 3D Effect Controller Full HD Up Sampling 1080/24p Playback*4	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	
DTS"-HD High Resolution Au SD MEMORY CARD Slot Compatible Media Playback  USB Stot  USB Standard Playback  HIGH QUALITY PICTURE Built-in 4K (UHD) Up-scaling Adaptive Chroma Processing 20-30 Conversion 3D Effect Controller Full HD Up Sampling	JPEG MP0 MPEG2 AVCHD MP4  Front Rear  FLAC*2 WAV*2 WMA*2 AAC*2 MP3*2 MRV / MP4 JPEG MP0	

HIGH QUALITY SOUND					
TWIN HDMI			_		
High Quality Network Audio Playback			•		
Pure Audio on HDMI			_		
High Clarity Sound Plus			-		
Digital Tube Sound			_		
Audio D/A Converter			=		
Analog 7.1ch Output			=		
96kHz Surround Remaster*8			-		
EASY OPERATION					
Miracast <sup>we9</sup>			-		
Web Browser			_		
Touch Pad Remote			=		
Smartphone Remote Control*10			=		
Multiuser Mode / Stylish GUI / Wallpaper			•		
VIERA Link™ (HDAVI Control 5)			=		
NETWORKING					
VIERA Connect™11			_		
IP VOD*11			•		
Wireless LAN System			Capable with Optional Adaptor*12		
DLNA (DMP & DMR) Function			•		
External HDD Playback			•		
Network Drive Access			•		
BD-Live <sup>Th+13</sup>			•		
TERMINAL					
HDMI Output			•		
Video Output			=		
Optical Output			_		
Coaxial Output			_		
Analog Audio Output			_		
LAN (Ethernet) Terminal			• (for DLNA, BD-Live™13, IP Service*11 and Firmware Update)		
OTHERS			(in bein, bb end , in borrior and riminare opacies)		
Video System			•		
Audio S/N			<u> </u>		
Dynamic Range			_		
Power Supply			AC 120V. 60Hz		
Power Consumption			AC 120V, ounz		
Power Consumption	Standby	Quick Start Off			
	Stalluby	[Approx.]	0.5W		
		Quick Start On	O FIN		
		[Approx.]	3.5W		
DIMENSIONS, WEIGHT					
Dimensions (W x H x D)*14 [Approx.]			13 x 1-1/2 x 7-1/16 inch (330 x 38 x 179 mm)		
Weight [Approx.]			2.20 lbs. (1.0 kg)		

- \*1 Discs recorded and finalized on recording devices.

  \*2 For content recorded disc media to CDs for your personal use.

  \*3 Playability may vary depending on the contents, discs and quality of the recording.

  \*4 HDMI connection required.

  \*5 For ACKZ HDysback, a TV with same resolution is required.

  \*6 For BB-RDM / BD-R, DVD and VDD via HDMI in BBT01 and BDT500, For BD-RDM / BD-R / DVD via HDMI in BDT330, BDT230, BD89 and BD79.

  \*7 This function is effective only when reproducing AVCHD data recorded with xx Color technology. The function cannot be used with BD-RDM or DVD-RDM discs. HDMI connection is required. xx Color is a registered trademark.

  \*8 CD sampling is done at 88.2 kHz, MP3 data can be remastered only on CD.

  \*9 Compatible with Android" devices, Ver. 4.2 and above and Miracast certified. For information on whether the smartphone, etc. supports Miracast, contact the manufacturer of the device.

  \*11 Requires broadband Internet service.

  \*12 With the purchase of Wireless LAN Adaptor DY-WL5.

  \*13 To enjoy content, you will need to insert an SD card in BBT01 and BDT500 or a USB flash drive in BDT330, BDT230, BD89 and BD79 (16B or more of free space / sold separately). Requires broadband Internet service.

  \*14 Excluding the projecting parts and the pedestal.

