

# 2010 VIDEO DMP-BDT350 FULL HD 3D BLU-RAY™ DISC PLAYER



#### **FULL HD LEFT-EYE/RIGHT-EYE 3D**

Watch 3D movies at home with the best 3D technology.



#### **TWIN HDMI OUTPUT FOR VIDEO/AUDIO**

Ultimate picture and sound quality with 2 HDMI outputs.

#### **SUPERIOR AUDIO COMPONENTS AND PARTS**

Superior audio performance for the discerning consumer.

- DLNA Certified
- Full HD 3D Movie Experience
- Compatible with Traditional and 3D HDTVs
- VIERA Cast™ with Wireless LAN (adaptor included)
- Digital Tube Sound Simulator

**Panasonic**®

# 2010 DMP-BDT350 Full HD Blu-ray Disc™ Player Specifications

			DMP-BDT350
FORMAT	BD-ROM	FULL HD 3D BD	•
	BD-RE/BD-RE DL	BD-Live <sup>1</sup>	•
		BD-MV (BD-RE version3)	•
		JPEG	•
	BD-R/BD-R DL	BD-MV (BD-RE version2)	•
		DivX <sup>HD</sup> /DivX HD	•
	DVD-ROM	DVD Video	•
	DVD-RAM	DVD-VR	•
		JPEG	•
		AVCHD	•
	DVD-R <sup>2</sup> /DVD-RW <sup>2</sup> /DVD-R DL <sup>3</sup>	DVD Video	•
		DVD-VR	•
		AVCHD	•
		JPEG/MP3	• (DVD-R/DVD-R DL)
	DivX <sup>HD</sup> /DivX HD	• (DVD-R/DVD-R DL)	
+R <sup>2</sup> /+R DL <sup>2</sup> /+RW <sup>3</sup>	Video	•	
	AVCHD	•	
CD	CD-DA	•	
CD-R/-RW <sup>4</sup>	CD-DA	•	
	MP3 <sup>5</sup>	•	
	JPEG	•	
	DivX <sup>HD</sup> /DivX HD	•	
SD Memory Card (SDHC/SDXC)	AVCHD	• (60p/50p Movie)	
	JPEG, MPEG2	•	
USB	MP3	•	
	JPEG	•	
	DivX <sup>HD</sup> /DivX HD	•	
VIDEO	Signal System		NTSC
	PHL Reference Chroma Processor Plus		•
	High Precision 4:4:4		• (Adaptive High Precision 4:4:4)
	Enhanced Full HD Up Sampling (New P <sup>4</sup> HD)		•
	P <sup>4</sup> HD (Pixel Precision Progressive Processing for HD)		•
	Precise Pixel Generation		•
	16-Level Motion Detection with Pixel-Based Motion Adaptive Diagonal Processing		•
	3:2 Pull-Down Progressive Processing		•
	i/p Conversion for 1080p <sup>6</sup> Playback		•
	Up-Conversion to 1080p <sup>6</sup> Playback		•
	Video D/A Converter		148.5MHz/12bit
	Digital Noise Reduction		• (3D-NR/ Integrated NR)
	1080/24p Playback		• <sup>7</sup>
	Deep Color		•
x.v.Color <sup>8</sup>		•	
Picture Mode (Normal/Soft/Cinema/User)		•	
Picture Adjustment		• <sup>9</sup>	
AUDIO	Audio D/A Converter		192kHz/24bit
	Dolby® Digital Plus/ Dolby® TrueHD		Decode and Bitstream Output <sup>8</sup>
	DTS™-HD Master Audio Essential/DTS™-HD High Resolution Audio		Decode and Bitstream Output <sup>8</sup>
	High Clarity Sound		•
	Night Surround Mode		•
	96kHz Surround Re-Master		• (for All Formats) <sup>10</sup>
	HDMI Jitter Purifier		•
	Digital Tube Sound		•
	Dialog Enhancer		•
	Dynamic Range Compression		•
CONVENIENT	VIERA Link™ (HDAVI Control 5) <sup>11</sup>		•
	VIERA CAST™ <sup>12</sup>		•
	Wireless LAN System		•
	DLNA		•
	Playback Information Window		•
	Audio/JPEG Navigation Menu		•
INPUT/OUTPUT	SD Memory Card Slot		•
	USB Slot		2 (Front 1, Rear 1)
	Ethernet for Network		• (for BD-Live, <sup>7</sup> VIERA CAST™ and Firmware Update)
	HDMI (Output)		Twin HDMI
	Support features		3D, Content type
	Component Video Out (Y, PB, PR)		•
	Video Out		•
	Analog Audio Out		7.1ch
	Digital Audio Out		• (1 Optical, 1 Coaxial)
	Audio S/N		115dB
	Dynamic Range		100dB
	Power Source		AC 120V, 60Hz
	Power Consumption [Approx.]		31W
	Weight (lb.) [Approx.]		5.7
Dimensions (W x H x D) (inch) (including the projecting part) [Approx.]		16-15/16 x 2-5/8 x 9-11/16	

<sup>1</sup> 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/slots) separately. Requires broadband Internet service.  
<sup>2</sup> Plays DivX<sup>HD</sup> video. DivX<sup>HD</sup> is a registered trademark of DivX, Inc., and is used under license.  
<sup>3</sup> Discs recorded and finalized on DVD video recorders/cameras.  
<sup>4</sup> Playability may vary depending on the contents, discs and quality of the recording.  
<sup>5</sup> For contents recorded on CD-R/RW for your personal use only.  
<sup>6</sup> HDMI connection required.  
<sup>7</sup> For BD-ROM/BD-R and DVD-Video via HDMI.  
<sup>8</sup> 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.

<sup>9</sup> Contrast, Brightness, Sharpness, Color, Gamma Correction  
<sup>10</sup> CD sampling is done at 88.2 kHz. DivX<sup>HD</sup> data can be re-mastered both on DVD and CD, whereas MP3 data only CD.  
<sup>11</sup> Not all VIERA Link™ features are usable with earlier VIERA Link™ compatible products.  
<sup>12</sup> Requires broadband Internet service.  
 \*BD-Live™ and "BONUSVIEW" are trademark of Blu-ray Disc™ Association.  
 Dolby and the double-D symbol are registered trademarks of Dolby Laboratories