

Impressively high video and audio quality, with 1080p/24Hz-compatible HDMI video output, full HD Audio decoding, and support for BD-Live and BonusView. Also design matches Yamaha AV Receivers.



BONUSVIEW™

BD-Video



AVCHD™

 HDMI™  
HIGH DEFINITION MULTIMEDIA INTERFACE


MP3

JPEG



### Supports BD-Live and BonusView

- Connect to the internet to access the fun and informative features that BD-Live provides
- Secondary Video/Audio for enhanced commentary and information
- Virtual Package for new entertainment possibilities via selectable internal memory and USB memory devices

### Magnificent Audio Performance

- For all HD formats
- Direct bitstream and multi-channel Linear PCM output via HDMI – Analogue 2-channel down-mixed audio output
- 192kHz/24-bit audio DAC

### High Picture Quality

- 1080p/24Hz-compatible HDMI video output
- x.v.Colour and Deep Colour compatibility
- 1080p playback for DVDs, photos and personal video data

### Advanced Features

- DLNA Client
- Firmware Update capability via internet
- Yamaha SCENE compatibility
- HDMI CEC functionality
- On-screen display GUI
- Multi-media compatibility for Disc/USB: AVCHD, WMV, JPEG (HD), MP3 and WMA
- Playback of JPEG slideshows with MP3 audio
- Setup Wizard makes setup easy



The BD-S667 offered with black and titanium finish available in some areas.

# Blu-ray Disc Player BD-S667

NEW PRODUCT BULLETIN



## Main Specifications

Disc/Format Compatibility	BD/DVD/CD	BD-Video, BD-R (BD Video), BD-RE (BD-Video), DVD-Video, DVD-R/-RW (DVD-Video, DVD-VR AVCHD), DVD+R/+RW (+VR, AVCHD), CD, CD-R/-RW (CD-DA), JPEG, MP3, WMA and WMV
	USB	JPEG, MP3, WMA and WMV

## VIDEO PERFORMANCE

Video Output		1 Vp-p/75 ohms
	Y	1 Vp-p/75 ohms
Component Video Output	Pb	0.7 Vp-p/75 ohms
	Pr	0.7 Vp-p/75 ohms
HDMI Output		480i, 576i, 480p, 576p, 720p, 1080i, 1080p, 1080p@24 Hz

## AUDIO PERFORMANCE

Output Level (1 kHz, 0 dB)		2 ± 0.3 V (BD/DVD/CD-DA)
Signal-to-Noise Ratio		110 dB (BD/DVD/CD-DA)
Dynamic Range		100 dB (BD/DVD/CD-DA)
Harmonic Distortion		0.003% (BD/DVD/CD-DA)
Frequency Response		4 Hz-20 kHz (CD-DA) 4 Hz-22 kHz (BD/DVD 48 kHz sampling) 4 Hz-44 kHz (BD/DVD 96 kHz sampling)

## GENERAL

Standby Power Consumption		1 W
Dimensions (W x H x D)		435 x 86 x 257 mm
Weight		3 kg



## Extensive Connections

HDMI Output	1	Composite Video Output	1 / 1
USB Port (Front Panel / Rear Panel)	1 / 1	2-Channel Mixed Audio Output	1
Digital Audio Output (Optical / Coaxial)	1 / 1	Ethernet	1
Component Video Output	1	Remote In/Out	1 / 1

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