

DVD & CD PLAYERS



SPECIFICATIONS

GENERAL

Applicable Discs:	Disc formats: 5-inch (12cm) or 3-inch (8cm) DVD-Video or DVD-Audio, standard-conforming DVD-R, DVD+R, DVD-RW, DVD+RW, SACD™, VCD, CD, CD-R, CD-RW or MP3 discs Region Code: DVD-Video discs with Region Code 1 or 0 only
Video Signal System:	DVD-Layers: Single side/single layer, single side/dual layer, dual side/dual layer Audio formats: DVD-Audio MLP lossless, SACD™ 2-channel or multichannel, Linear PCM, MPEG, Windows Media® 9, Dolby® Digital or DTS® audio discs Still-image format: JPEG NTSC
HDMI™ Output:	Video: 480p, 720p, 1080i HDMI Version 1.0-compliant HDCP Version 1.1-compliant
Composite Video Output:	1V p-p/75 ohms, sync negative polarity
S-Video Output:	Y/Luminance: 1V p-p/75 ohms, sync negative polarity C/Chrominance: 0.286V p-p
Component Video Output:	Y: 1V p-p/75 ohms, sync negative polarity Pr: 0.7V p-p/75 ohms Pb: 0.7V p-p/75 ohms
Analog Audio Output:	2V rms (1kHz, 0dB) DVD (Linear PCM): 2Hz - 22kHz +0/-0.5dB (48kHz sampling) DVD (Linear PCM): 2Hz - 44kHz +0/-1.5dB (96kHz sampling) DVD (Linear PCM): 2Hz - 88kHz +0/-0.5dB (192kHz sampling) CD: 2Hz - 20kHz +0/-0.5dB SACD™: 2Hz - 100kHz +0/-0.5dB
Frequency Response:	105dB (A-weighted)
Signal-to-Noise Ratio:	DVD: 100dB (18-bit)/105dB (20-bit) CD/DVD: 96dB (16-bit)
Dynamic Range:	DVD/CD: 0.0025% at 1kHz
Total Harmonic Distortion:	Below measurable limits
Wow and Flutter:	110 - 240VAC/50 - 60Hz
Power Requirement:	1 Watt (On/Standby)/11 Watts (Max)
Power Consumption:	2" x 17-3/10" x 11-1/4" (50mm x 440mm x 285mm)
Dimensions (H x W x D):	6 lb (2.7kg)
Weight:	5" x 14-3/8" x 20" (127mm x 365mm x 508mm)
Carton Dimensions (H x W x D):	8.8 lb (4kg)
Shipping Weight (System, Accessories, Packing):	