



For the ultimate in reference quality two-channel audio and HD video, the CDP-502 Reference Disc Player combines the audio of a CDP-202 CD Player with the video of our CDP-300 DVD Player in a single high-performance CD/DVD chassis.

Specifications

Model	CDP-502	Video outputs	HDMI Component (progressive scan) S Video Composite
Frequency response	8Hz - 20kHz balanced +0dB / -0.4dB 8Hz -20kHz single ended +0dB / -0.4dB	Internal scaling	480i (via all video outputs) 480p (via component & HDMI) 720p / 1080i / 1080p (via HDMI)
(THD + noise)	0.001% ref 1KHz 0.001% ref 10Hz- 20kHz	Formats supported	CD, CD-R, CD-RW, DVD Audio & Video, VCD, SVCD, MP3, WMA, DVD-R, DVD+R, DVD-RW, DVD+RW
Signal to noise ratio	107dBFS (unweighted), 22Hz- 22kHz based on a 1KHz, 0dBFS, CD resolution reference signal	Dimensions	
Channel separation	126dB @ 1kHz 115dB 16Hz – 20kHz	Width	17.5" (455 mm)
D/A converter	3 x Burr Brown PCM1792	Depth	16.5" (419 mm) (excluding connectors)
Audio sample rate	192 kHz	Height	4.75" (121 mm)
Output level balanced	4 Vrms	Gross weight	35 lbs (16 kg)
Output level single ended	2 Vrms	Net weight	26 lbs (12 kg)
Power consumption	72W		
Audio outputs	6 x RCA 2 x XLR Coax S/PDIF 1 x RCA AES/EBU 1 x XLR Optical 1 x Toslink		