



The CDP-102 is a single-disc CD player that features both balanced and single-ended analog outputs and 24-bit/352.8kHz digital to analog conversion. The CDP-102 utilizes the same digital and analog audio circuit topologies as the CDP-300, with the exception being the number of output channels. As a two-channel machine, the CDP-102 down-mixes multichannel recordings (from DVD-Audio or DVD-Video discs) to two channels for its left and right analog outputs. Digital outputs may provide either two-channel or multichannel signals, as would be available from Dolby Digital® or DTS® recordings.

Specifications

Model	CDP-102	Formats supported	CD, CD-R, CD-RW, DVD Audio & Video, VCD, SVCD, MP3, WMA, DVD-R, DVD+R, DVDRW, DVD+RW
Frequency response	8Hz – 20kHz balanced +0dB/-0.1dB 8Hz – 20kHz single ended +0dB/-0.7dB	Outputs	2 x RCA 2 x XLR Coax S/PDIF 1 x RCA AES/EBU 1 x XLR Optical 1 x Toslink S Video Composite
THD + noise	0.001% ref 1kHz 0.001% ref 10Hz – 20kHz	Weights & measurements	
Signal to noise ratio	107dBFS (unweighted), 22Hz- 22kHz based on a 1KHz, 0dBFS, CD resolution reference signal	Width	17.5" (445mm)
Channel separation	124dB @ 1kHz 112dB 16Hz – 20kHz	Depth	16.5" (419mm)
D/A converter	1 x Cirrus Logic CS4398	Height	4.75" (121mm)
Audio sample rate	192 kHz	Gross weight	35 lbs (16 kg)
Output level balanced	4 V _{rm}	Net weight	26 lbs (12 kg)
Output level single ended	2 V _{rms}		
Power consumption	55W		