

CD PLAYER

CD11



Texas Instruments Digital to Analogue Converter



Tray loading CD mechanism



Supports MP3 playback



Includes remote control



12 volt trigger input

Rotel has been designing and manufacturing CD players since 1989 and long confirmed it's digital audio expertise since the introduction of the first model, the RCD-855 CD player. Ever since Rotel has never looked back.

The CD11 continues this proud tradition with a carefully engineered power supply and Balanced Design topology of digital and analogue circuits. With clean lines and intuitive operation common with other 14 series models the CD11 brings musical details to life with ability beyond its modest price-point.

Get the most out of your CD collection with Rotel's compact disc players. See more at

rotel.com



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SPECIFICATIONS

Total Harmonic Distortion + Noise	0.005% @ 1kHz
Intermodulation Distortion	0.005% @ 1kHz
Frequency Response (± 0.5 db)	20-20,000Hz
Channel Balance	± 0.5 db
Phase Linearity	± 0.5 degree
Channel Separation	> 115 dB @ 10 kHz
Signal to Noise Ratio ("A" weighting)	> 125 dB
Dynamic Range	> 99 dB
Digital to Analog Converters	Texas Instruments
Analog Output Impedance	470 Ohms
Digital Output Load Impedance	0.5 Volt, Peak to Peak 75 Ohms

General	
Power Requirements (AC)	
Europe	230V, 50Hz
USA	120V, 60Hz
Power Consumption	15 watts
Standby Power Consumption	< 0.5 watts
BTU	40 BTU/h
Finishes	Silver and Black
Dimensions (W x H x D)	430 x 98 x 314 mm 17" x 3 7/8" x 12 3/8"
Front Panel Height	80 mm, 3 1/8"
Weight (net)	5.8 kg, 12.7 lb

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