



Includes remote control



Smooth tray loading CD mechanism



Texas Instruments premium PCM5102A 32-bit/384kHz Digital to Analog Converter



12 volt trigger input



Coax output for use as a transport

The CD11MKII CD Player furthers Rotel's 30+ year legacy of delivering high performance, high value CD players.

The player's heavy steel chassis supports a proprietary Rotel disc transport exclusively for the playback of compact discs. The CD11MKII's smooth, tray-loading mechanism, precise laser pickup and silent running motor controller ensures seamless, worry-free playback of your CD collection.

Digital to Analog conversion is handled by a premium Texas Instruments PCM5102A 32-bit/384kHz DAC feeding custom-tuned digital low pass filter circuits. This sound-first design renders music on a large, open sound stage with exceptional details, precision, and finesse.

A linear power supply provides isolated outputs to the CD motor control circuit and critical audio circuits reducing noise and distortion presenting even the smallest of details from your CD collection.

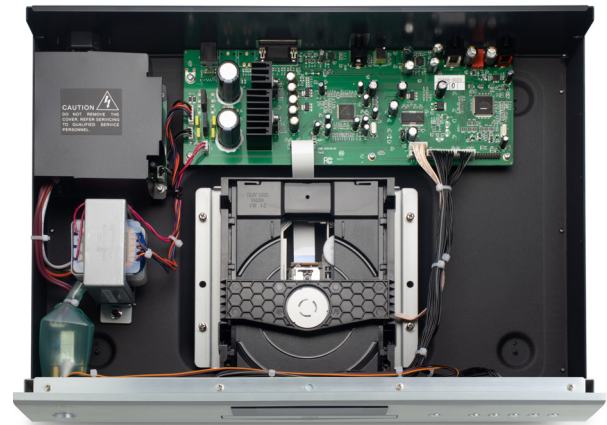
Intuitive CD control functions on the front panel and included remote control ensure simple operation. The front panel graphic display shows playback status and disc meta data information including the title and artist.

The digital coaxial output allows the CD11MKII to be utilized as a Disc Transport. A rear panel 12V trigger input and RS232 connector allows seamless integration into even the most complex systems.

The CD11MKII is available in both black and silver colors.

SPECIFICATION

Total Harmonic Distortion + Noise	0.009% @ 1k Hz
Intermodulation Distortion	0.009% @ 1k Hz
Frequency Response (± 0.5 dB)	20 - 20,000 Hz
Channel Balance	± 0.5 dB
Phase Linearity	± 0.5 degree
Channel Separation	> 115 dB @ 10k Hz
Signal to Noise Ratio (A weighting)	> 125 dB
Dynamic Range	> 99 dB
Digital to Analog Converters	Texas Instruments PCM5102A 32-bit/384k Hz
Analog Output impedance	470 Ohms
Digital Output	0.5 V, Peak to Peak
Load Impedance	75 Ohms
Decodable Coaxial Digital Signals	SPDIF LPCM (up to 24-bit/192k Hz)



Power Requirements (AC)	
USA	120 V, 60 Hz
Europe	230 V, 50 Hz
Power Consumption	15 Watts
Standby Power Consumption	< 0.5 Watts
BTU	40 BTU/h
Dimensions (WxHxD)	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)	6.2 kg, 13.7 lbs.
Finish	Black and Silver