

CD PLAYER

# CD11 Tribute



Rotel has been designing and manufacturing CD players since the RCD-855 was launched in 1989 and has never looked back since.

Thus, the opportunity of engaging with audio legend Ken Ishiwata to create an even higher performance model of the successful CD11 was eagerly accepted by the Rotel design teams. With over 40 years of audio engineering experience Ken's collaboration with Rotel created something truly special – the CD11 Tribute edition. The CD11 Tribute includes critical changes to the power supply, DAC circuits and precise selection of components in the audio signal path delivering an increased sense of space, improved accuracy, detail, and genuineness of the audio.

Supporting RCA analog and coaxial digital outputs, front panel display and a remote control, the CD11 Tribute continues the proud tradition of Rotel and is reflective of the legacy of Ken and his tireless efforts delivering audio products preforming well beyond their price point.





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#### SPECIFICATIONS

Total Harmonic Distortion + Noise
Intermodulation Distortion
Frequency Response ( $\pm$ 0.5 db)
Channel Balance
Phase Linearity
Channel Separation
Signal to Noise Ratio ("A" weighting)
Dynamic Range
Digital to Analog Converters
Analog Output Impedance
Digital Output
Load Impedance

#### 0.005% @ 1k Hz

0.005% @ 1k Hz 20-20,000 Hz ± 0.5 dB ± 0.5 degree > 115 dB @ 10k Hz > 125 dB

Texas Instruments

470 Ohms 0.5 Volt, Peak to Peak 75 Ohms

### General Power Requirements (AC) Europe USA Power Consumption Standby Power Consumption BTU Finishes Dimensions (W x H x D)

Front Panel Height Weight (net) 230 V, 50 Hz 120 V, 60 Hz 15 watts < 0.5 watts 40 BTU/h Silver and Black 430 x 98 x 314 mm 17" x 3 7/8" x 12 3/8" 80 mm, 3 1/8" 5.8 kg, 12.7 lb

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

rotel.com

