

MOON CD3.3 Disc Player Specifications

Configuration	Single-ended
Transport Mechanism	Proprietary Design
Front Panel Controls	Stand by • Display • Time • Input • Repeat • Program • Random • Play • Pause • Stop • Previous Track • Next Track • Open / Close
Front Panel Display	Track number • Time - elapsed or remaining (track / entire disc)
Front Panel LED Indicators	Programming • Repeat (disc and track) • Random
DAC / Digital Filter	BurrBrown PCM1798
Frequency Response full range / audible	2Hz - 72kHz +0/-3dB / 20Hz - 20kHz +0/-0.2dB
THD @ 1kHz, 0dBFS (A-weighted)	< 0.001 %
IMD	< 0.004 %
Dynamic Range	> 116dB
Signal-to-noise ratio	> 115dB @ full output
Slew Rate	50V/μs
Channel Separation	> 115dB
Low Level Linearity	>±1.0dB to below 120dBFS
Intrinsic Jitter	< 25 picoseconds RMS
Single-ended Analog Outputs	1 pair RCA
Optional Balanced Analog Outputs	1 pair XLR
Max. Analog Output @ 0dBFS - RCA	2.0 Volts @ 100 Ω
Max. Analog Output @ 0dBFS - XLR	4.0 Volts @ 50 Ω - OPTIONAL
Digital Input	S/PDIF (RCA)
Digital Input Impedance S/PDIF	75 Ω @ 0.5 Volts
Digital Output	S/PDIF (RCA)
Digital Output Impedance S/PDIF	75 Ω @ 0.5 Volts
SimLink Port	1 input + 1 output each on 1/8" mini-jack
RS-232 Port	9-pin female DB connector
IR input	1/8" mini-jack
Available Faceplate Finishes	Black and Silver
Remote Control	Full Function
Power Consumption @ idle	15 Watts
AC Power Requirements	120V / 60Hz 240V / 50Hz
Fuse Replacement - 120V	0.2A short slow blow
Fuse Replacement - 230V	0.1A short slow blow
Shipping weight	18 lbs / 8 kgs
Dimensions (W x H x D)	16.88 x 3.50 x 13.07 in. (43 x 8.9 x 33.2 cm.)

Features & specifications are subject to change without notice.