MUSICAL FIDELITY

A2 CD Player



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OVERVIEW

FEATURES & BENEFITS

Selected mechanisms and printed circuit boards	Top level sonic performance and consistency
Sophisticated low jitter reclocking circuit	
High quality Class A low impedance output stage	High quality consistent sound with great presence and authority
Remote control	Convenient operation from the listening position
Bitstream converter system	Increased sound quality with smoother response and lower distortion
Standard 440mm width	Matches the majority of alternative components
Random play function	Plays back all tracks on the disc in a random order
Edit function	Allows easy taping of different tracks to best fit tape length
32 track programming	You can listen to the tracks you want in the order you prefer

Optical and coaxial Enables connection of external digital-to-digital outputs Analogue converters or digital amplifiers

SPECIFICATIONS

Frequency response	20 Hz - 20 kHz + 1dB
S/N ratio	> -105dB
Dynamic range	> 95dB (1 kHz)
Harmonic distortion	0.009% (1 kHz)
Wow and flutter	Not measurable (Quartz accuracy)
Channel separation	> 92dB (1 kHz)
Output:	Analog: 2.0V rms Digital: 0.5Vp-p/75 ohm (Coaxial)
D/A converter	8-times oversampling
Analog filter	4 pole CHV filter
Pick-up type	2D parallel objective lens drive, 3 beam laser pick-up
Laser type	GaA1As semiconductor laser
Wavelength	760-805 nm
Power consumption	10 watts
Dimensions	440 x 95 x 340mm (W x H x D) Height includes feet
Weight	5.1 kgs
	Remote control handset 2 x batteries (SUM-4, AAA, R03)