

CD t
SPECIFICATION

RELEASED: 2013

- > CD transport
- > Industry leading disc reading accuracy
- > Proprietary disc-reading software

SE₂

Our proprietary disc reading software has been designed to pull the maximum amount of data from a disc, meaning you can hear more detail and depth from our CD players than almost any others in the world.

Electrical

Outputs	Dual Stereo audio, SPDIF coaxial and optical
Communications	MC-Bus™ System Bus

Specifications

Transport	Isolated slot loading mechanism with high bandwidth optical pick-up
D/A Converter	24-bit
Disc Compatibility	CD, CD-R (closed session)
Audio output	2.1V rms
Frequency response	20Hz-20kHz
THD	<0.002% (ref. 1kHz, 0dB)
S/N ratio	110dBA
Dynamic Range	>100 dB (20 Hz to 20 kHz)
Channel separation	>110dB (1kHz), >90dB (20kHz)
Clock Jitter	<90pS
Power Consumption	12W
Dimensions (H x W x D)	73 x 215 x 360 mm
Weight	4.1kg



In Comparison

CD t vs. CD Xt Signature

The **CD Xt Signature** has a more complex power supply which uses two twin transformers. It also uses an updated version of Servo Evolution, and a new loading mechanism.