

TASCAM

CD-200iL

CD Player with iPod dock



The CD-200iL offers a simple, cost-effective solution to installations or PA rental where the extra features of a more complex CD or media player might go unused. Yet it provides features such as pitch control with an on/off knob, a headphone output with level control, intro check, anti-shock memory, and a variety of convenient playback modes which can help prevent the user from making a mistake.

The CD-200iL is equipped with an iPod dock with both 30-pin and Lightning connectors to play files directly from an Apple iPod or iPhone. And it offers an additional stereo line input on the front for other sources. The unit can also play back MP3 and WAV files from data CDs and display ID3 tags and CD-Text. The included wireless remote control gives access to most features and allows tracks to be selected directly via a 10-key pad.

Like all models in the signature "CD-200" series, the CD-200iL features Tascam's esteemed CD-5020A transport to provide quiet playback, smooth loading and longevity while being outfitted with shockproof memory. To ensure easy set-up in any system, there are stereo line RCA, coaxial and optical audio outputs, as well as a headphones output with level control for monitoring.

The CD-200iL is the perfect 2U rack-mountable addition to any commercial or public space audio install. With its wide array of options and playback features this model can meet nearly any demands one might encounter for reliable, high-quality audio playback.

Related products



CD-200SB: Solid-State/CD Player



CD-500B: Ultra-compact Professional CD Player



CD-400UDAB: Media Player with Tuner and Bluetooth Receiver



CD-6010: Professional CD Player



CD-RW900MKII: Professional Audio CD Recorder

Features at a glance

- **Easy-to-use, affordable CD player with Apple dock**
- **Various playback options:**
 - Audio CD playback
 - MP3/MP2 and WAV file playback from CD
 - Audio file or audio stream playback via an iPod or iPhone
 - Playback from other audio sources via AUX IN connector
- **Both Lightning and 30-pin dock connectors provided**
- **High-quality TEAC audio CD drive (supports CD-R and CD-RW)**
- **Folder selection for dock devices as well as MP3/MP2 and WAV CDs**
- **Continuous, Random and Program playback modes**
- **Repeat playback (Single, All, Folder)**
- **Intro Check feature**
- **CD text and ID3 tag support to display artist and track information if available**
- **Time display (CD-DA: Elapsed, Remain, Total Remain; MP3: Elapsed)**
- **±14 % pitch control**
- **Anti-shock memory**
- **Headphones output with level control**
- **Analogue output (RCA)**
- **SPDIF digital outputs (coaxial and optical)**
- **Wireless remote control included**
- **19-inch rack-mount chassis (2U)**

Specifications

General	
Supported disc types	CD, CD-R and CD-RW discs (including 12cm, 8cm and multisession discs and discs with CD text)
Playback file formats	
CD-DA	44.1kHz, 16-bit stereo
MP2	32/44.1/48kHz, 32-384kbps (data CDs)
MP3	32/44.1/48kHz, 32-320kbps, VBR (data CDs)
WAV	8/16/32/11.025/22.05/44.1/12/24/48kHz, 16-bit (data CDs)

Audio inputs and outputs	
Analogue audio input (AUX IN jack)	3.5mm stereo mini jack
Reference input level	-20 dBV
Maximum input level	-4 dBV
Input impedance	22 k Ω
ANALOG OUTPUT (UNBALANCED)	RCA pin jack
Output Impedance	200 Ω
Reference output level	-10 dBV
Maximum output level	+6 dBV
PHONES output	6.3-mm stereo phone jack
Maximum output power	20 mW + 20 mW (THD+N 1% or less, into 32 Ω load)
DIGITAL OUTPUT (COAXIAL)	RCA pin jack
Output impedance	75 Ω
Compatible signal format	Compliant with IEC-60958-3 standard for consumer applications (SPDIF)
DIGITAL OUTPUT (OPTICAL)	TOS (JEITA RC-5720C)
Compatible signal format	Compliant with IEC-60958-3 standard for consumer applications (SPDIF)

Audio performance	
Frequency response	20 Hz - 20 kHz \pm 1.0 dB (during playback, JEITA)
Signal-to-Noise Ratio (S/N)	More than 90 dB (during playback, JEITA)
Total Harmonic Distortion	Less than 0.01% (during playback, JEITA)
Dynamic Range	More than 90 dB (during playback, JEITA)
Channel Separation	More than 90 dB (during playback, JEITA)

Power requirements and other specifications	
Mains voltage	AC 120 V, 60 Hz (USA/Canada) AC 230 V, 50 Hz (U.K./Europe) AC 240 V, 50 Hz (Australia)
Power consumption	15 W
Dimensions (W \times H \times D)	481 mm \times 95 mm \times 298 mm
Weight	5.2 kg
Operating temperature	5 to 35 $^{\circ}$ C
Inclination of installation	5 $^{\circ}$ or less

Design and specifications subject to change without notice.

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