PRODUCT OVERVIEW

The TASCAM CD-200 provides high-quality CD playback in a reliable, rack-mountable format for professional use. The tray-loading CD-5020A CD transport is designed in-house by TEAC, custom-designed for audio playback with a smooth loading drawer and low clamping noise. The high-quality internal clock provides smooth sound and low jitter.

A selectable pitch control can change the speed of CD playback by up to ±14%, for use in exercise gyms or for transcription. Audio CD, MP3 CDs, or WAV data CDs can be used for hours of playback.

TASCAM's CD-200 has unbalanced phono outputs and S/PDIF digital out on coaxial and optical jacks. A wireless remote control with numerical track select buttons is also included.

INTRODUCTION

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FEATURES

- High-quality TEAC CD transport with 10-second shockproof memory
- CD drive supports playback of CD-DA and WAV/MP3/MP2 files (data CD)
- Supports CD text and ID3 tags, displays artist, album and track names
- Continuous, shuffle, program and single playback modes
- Intro check function can be used to play the first 10 seconds of songs in order (audio CD/data CD)
- Repeat playback function (all or single)
- Folder repeat playback (data CD)
- +/-14% pitch control function (for audio CD or data CD)
- Switch between display of track elapsed time, track and disc remaining time (audio CD)
- RCA analog outputs and COAXIAL/OPTICAL digital outputs
- 2U EIA rack-mount size
- Wireless remote controller with 10-key included
- Headphone output
PANELS AND REMOTE

CD-200 rear panel

RC-CD200
Included wireless remote
### Media and formats
- **Device type:** CD player
- **Compatible discs:** Compact discs (12-cm, 8-cm, multi-session, CD-text supported)
- **Playable disc types:** CD, CD-R, CD-RW
- **Playable disc and file formats:** Audio CD (CD-DA), MP2, MP3, WAV
- **Number of channels:** 2
- **Quantization rate:** 16-bit
- **Sampling frequencies:** 8/16/32/11.025/22.05/44.1/12/24/48 kHz, 8/16-bit (data CD)

### Analog audio output
- **Analog out connectors (unbalanced)**
  - **Connector:** RCA pin jacks
  - **Output impedance:** 200Ω
  - **Standard output level:** −10 dBV (0.32 Vrms)
  - **Maximum output level:** +6 dBV (2.0 Vrms)

### PHONES connector
- **Connector:** 6.3-mm (1/4”) standard stereo jack
- **Maximum output level:** 20 mW + 20 mW or more (THD+N 1% or less, 32Ω load)

### Digital audio output
- **Digital out connector (optical)**
  - **Connector:** TOS (JEITA RC-5720C)
  - **Supported signal format:** IEC-60958-3 standard for consumers (S/PDIF)

- **Digital out connector (coaxial)**
  - **Connector:** RCA-pin jack
  - **Supported signal format:** IEC-60958-3 standard for consumers (S/PDIF)
  - **Output impedance:** 75Ω Output level: 0.5 Vp-p

### Audio performance
- **Frequency response:** 20 Hz–20 kHz: ±1.0 dB (JEITA)
- **S/N ratio:** 90 dB or more (JEITA)
- **Dynamic range:** 90 dB or more (JEITA)
- **Distortion:** 0.01% or less (JEITA)
- **Channel separation:** 90 dB or more (1 kHz, JEITA)

### Backup memory
- The following settings are backed up even when the power is turned off:
  - Elapsed time
  - Title display setting (CD)
  - Playback mode (CD), Program (when loaded)
  - Current folder (when CD loaded)
  - Current source
  - Repeat playback function setting (ON/OFF, CD)
  - Pitch control (ON/OFF, CD)
  - Pitch control value (CD)

### General / Power supply
- **AC:** 120 V, 60 Hz (USA/Canada)
- **Power consumption:** 15 W
- **Dimensions (W x H x D):** 19” x 3.72” x 11.7” (481 x 94.5 x 298 mm)
- **Weight:** 9.9 lbs. (4.5 kg)
- **Operating temperature range:** 41°–95° F (5°–35° C)
- **Installation tilt:** 5° or less
- **Included accessories:** Wireless remote controller (RC-CD200), AA battery x2, Rack mounting screws (Metric), Warranty card, Owner’s manual