

## TASCAM CD-200SB

Šifra: 12003  
 Kategorija proizvoda: PA Plejeri  
 Proizvođač: TASCAM

Cena: **59.880,00** rsd

The CD-200SB offers functions like Single, Shuffle, Program and Repeat playback, Intro Check and Pitch Control ( $\pm 14\%$ ). CD-Text and ID3/WMA/AAC tags are also supported to allow artist and track names to be displayed on the unit. And there is an anti-shock memory (10 seconds) available to protect against dropouts. On the output stage, balanced and unbalanced analogue outputs, a headphone output with level control and coaxial and optical digital outputs ensure integration into nearly any conceivable environment. A wireless remote control is also included.

### Main Features

Versatile, highly reliable and easy-to-use solid-state and CD player

WAV, MP3, MP2, WMA, AAC file playback from SD/SDHC cards or USB memory

WAV,

Audio CD playback

Front

Dubbing from CD to solid-state media (WAV or MP3 format)

folder

Continuous, Single, Random and Program playback modes

Repe

Intro Check feature

CD Text and ID3/WMA/AAC tag support to display artist and track information if available

Time display (CD-DA: Elapsed, Remain, Total Remain; Others: Elapsed)

$\pm 14\%$

Anti-shock memory (10 seconds)

Head

Balanced analogue output (XLR)

Unba

SPDIF digital outputs (coaxial and optical)

Wirel

19-inch rack-mount chassis (2U)

### Specifications

General	
Supported media types	CD, CD-R and CD-RW discs (including 12cm, 8cm and multisession discs and discs with CD text) The following types of media must be formatted in FAT16 or FAT32 format: USB: (4-64 GB) SD: (2 GB) SDHC: (4-32GB)
Playback file formats	
CD-DA	44.1kHz, 16-bit stereo
MP2	32/44.1/48 kHz, 32-320 kbps (data CDs/SD cards/USB flash drives)
MP3	32/44.1/48 kHz, 32-320 kbps, VBR (data CDs/SD cards/USB flash drives)
WAV	8/16/32/11.025/22.05/44.1/12/24/48 kHz, 16-bit (data CDs/SD cards/USB flash drives)
AAC*	32/44.1/48 kHz, 32-320 kbps, VBR (SD cards/USB flash drives)
WMA**	32/44.1/48 kHz, 32-384 kbps, VBR (SD cards/USB flash drives)

\*AAC DRM not supported

\*\*WMA files must be compliant with Ver. 9 Standard; DRM is not supported.

Formats of dubbed files	WAV: 44.1 kHz, 16-bit stereo MP3: 44.1 kHz, 64/128/256 kbps
<b>Analogue audio outputs</b>	
ANALOG OUTPUT (BALANCED)	XLR-3-32 (1: GND, 2: HOT, 3: COLD)
Output impedance	200 $\Omega$
Reference output level	+4 dBu (1.23 Vrms)
Maximum output level	+20 dBu (7.75 Vrms)
ANALOG OUTPUT (UNBALANCED)	RCA pin jack
Output impedance	200 $\Omega$
Reference output level	-10 dBV (0.32 Vrms)
Maximum output level	+6 dBV (2.0 Vrms)
PHONES output	6.3-mm stereo phone jack
Maximum output power	20 mW + 20 mW (THD+N: 0.1%, 32 $\Omega$ )
<b>Digital audio outputs</b>	
DIGITAL OUTPUT (COAXIAL)	RCA pin jack
Compatible signal format	IEC-60958-3 (S/PDIF)
DIGITAL OUTPUT (OPTICAL)	Optical connector
Compatible signal format	IEC-60958-3 (S/PDIF)
<b>Audio performance</b>	
Frequency Response	20 Hz - 20 kHz $\pm$ 1.5 dB (playback, JEITA)
Signal-to-Noise Ratio (S/N)	>90 dB (playback, JEITA)
Total Harmonic Distortion	<0.01% (playback, JEITA)
Dynamic Range	>90 dB (playback, JEITA)
Channel Separation	>90 dB (playback, JEITA)
<b>Power supply and other specifications</b>	
Power Requirement	AC 120 V, 60 Hz (U.S.A./Canada) AC 230 V, 50 Hz (U.K./Europe) AC 240 V, 50 Hz (Australia)
Power Consumption	11 W
Dimensions (W x H x D)	481 mm x 95 mm x 298 mm
Weight	4.7 kg
Operating temperature	5-35 $^{\circ}$ C
Inclination of installation	5 $^{\circ}$ or less