



MD-200CTU-EB / MD-200STU-EB

Audio Player



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MD-200CTU / MD-200STU

Audio Player

The MD-200CTU, a 1U 19" rack size all-in-one player, is capable of playing various audio sources, such as CD, USB, SD/MMC Card and FM Radio. In CD mode, CD or USB or SD/MMC Card can be selected to play the audio source, while tuner mode plays FM Radio. The FM radio tuner is able to store up to 30 channels in preset memory. Sleep function of up to 90min is available in tuner mode.



KEY FEATURES MD-200CTU

- 1U 19" rack type CD audio player
- Plays CD, CD-R, CD-R/W, USB, SD/MMC Card, FM Radio
- 3 stereo output terminals (Tuner Out, Priority Out, CD Out)
- FM Radio with 30 preset stations and Sleep Timer

KEY FEATURES MD-200STU

- 1U 19" rack type audio player
- Plays USB, SD/MMC Card, FM Radio
- 3 stereo output terminals (Tuner Out, Priority Out, USB/SD Out)
- FM Radio with 30 preset stations and Sleep Timer

SPECIFICATIONS

	MD-200STU-EB	MD-200CTU-EB
Power supply	220~240V AC, 50/60Hz	
Power consumption	6W	8W
Frequency response	20 – 20,000 Hz, ±3 dB	
Tuner Receiving Frequency	87.5 – 108 MHz (50kHz step)	
Audio Input	FM 75 Ω antenna terminals	
	USB port for memory stick (up to 32 GB, Type file: MP3 + WMA)	USB port for memory stick (up to 32 GB, Type file: MP3 + WAV + WMA)
	SD/MMC card slot (up to 32 GB, Typo file: MP3 + WMA)	SD/MMC card slot (up to 32 GB, Typo file: MP3 + WAV + WMA)
	–	CD port for disk (Type file: mp3)
Audio Output	Stereo RCA output for FM	
	Stereo RCA output for USB/SD	Stereo RCA output for CD/USB/SD
	Stereo RCA output for PRIORITY	
Channels of memory tuner	30 Channels in total for FM broadcasts	
Indicators	2 LCD Display light blue 2 LED Indicator light green	
Operating temperature	0°~+40°	
Finish	Front panel: Steel plate, black Case: Steel plate, black	
Dimensions (WxHxD)	484mm x 44mm x 186mm	484mm x 44mm x 250mm
Weight	2.6 kg	3.5 kg
Included accessories	Power cord, antenna, remote control	

TOA Electronics Europe GmbH

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Specifications are subject to change without notice.

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Mitglied der Leistungsgemeinschaft Beschallungstechnik im ZVEI-Fachverband Sicherheitssysteme

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