



MP3/CD Player With 120 sec. ESP and ID3 Tag Support

The DMP-CD200 is a stylish MP3 based CD player that plays both CD's with MP3 files and audio CD's. It is portable, and easy to use. The DMP-CD200 employs cutting edge technology that provides more than 10hours of non-stop music in a single unit.

The DMP-CD200 plays ordinary audio CD's and Cd-Recordable disks encoded with MP3 files. It is compatible with MP3 (MPEG 1 Audio Layer 3) standard, which supports bit-rates from 16 up to 320Kbps. The DMP-CD200 also displays ID3 Tag information such as song title, album name and artist.

The DMP-CD200 incorporates a sophisticated Electronic Shock Protection (ESP) feature. The ESP feature reads and plays 120 seconds of MP3 music from memory and eliminates skipping during playback. When the DMP-CD200's ESP memory gets full, the CD stops spinning which saves battery power. An ESP of 40 seconds is provided in Audio CD mode. Because of these battery saving features, the DMP-CD200 can operate up to 12 hours in MP3 mode, using alkaline batteries. An additional power saving feature is an auto-off function. When there is no music being played, or after a CD has played all the way through, the player will automatically power off.

The DMP-CD200 functions as a battery charger and includes two AA Ni-MH rechargeable batteries. An AC power adapter is provided to use with the battery charger function and can be used for playback without batteries. The DMP-CD200 provides five equalizer effects including: Classic, POP, Jazz, Rock and Normal. The audio output level can be controlled using a 32 step digital volume control.

Key Features

- ID3 Tag support displays song title
- Reads CD audio and MP3 audio files
- 120 seconds Anti-shock (ESP) in MP3 mode
- 40 seconds Anti-shock (ESP) in CD-DA mode
- Reads variety of media formats: CD-DA, CD-R and CD-RW in 8 or 12 cm
- 32-step volume control

- Up to 12 hours of battery life
- 5 present equalizer effect: Classic, POP, Jazz, Rock and Normal
- Built-in battery recharger
- Auto power off
- Searches title by directory or file selectable
- Plays titles by variety modes: Repeat, Random and Intro

General

- Auto CD-DA/MP3-CD Detectable
- Decodes up to 320Kbps in MP3 mode

Acceptable Media Type

- CD-R (Single Session, Multi-Session)
- CD-R/W

Electronic Shock Protection

- MP3 Mode: 120 Seconds - Audio CD Mode: 40 Seconds

Power Source

- AC Adapter
- Batteries (AA 1.5V X 2)

Audio Frequency Range

 $20\sim20kHz$

Signal To Noise Ratio

>90dB

Maximum Output

5mW (32 Ohms)

Total Harmonic Distortion

< 0.1%

Audio Output Jacks

- 3.5mm Earphone jack
- 3.5mm Line-out jack

Supported Battery Type

- AA Alkaline
- Ni-MH Rechargeable

Estimated Playing Time

- 12 15 Hours (MP3 mode @ 128Kbps using Alkaline
- 7 8 Hours (Audio CD with ESP On using Alkaline batteries)
- 8 10 Hours (Audio CD with ESP Off using Alkaline batteries)

Box Includes

- DMP-CD200 MP3 CD Player
- 2 x AA Ni-MH Rechargeable Batteries
- Earphone

Ordering Information

MP3/CD Player

DMP-CD200 MP3/CD Player

Please specify your model number as follows:

DMP-CD200/A Includes a North America Standard AC power

adapter

DMP-CD200/B Includes a UK Standard AC power adapter DMP-CD200/E Includes an EU Standard AC power adapter

Includes an Australian Standard AC power adapter DMP-CD200/N

DMP-CD200/U Includes no AC power adapter



Specifications subject to change without

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Rev.01 (Dec. 2001) Printed in Taiwan

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