

CD/DVD/MP3 Player FY-200CD



🔊 Descriptions & Features

The FY-200CD is a professional-quality CD/DVD/MP3 Player designed for installation in retail stores, restaurants, houses of worship, hotels and other venues.

Our aim when designing this player was to produce a visually appealing product which would look comparable to higher priced models, and give an exceptional performance to match.

We trust that it will give you hours of listening pleasure, and provide years of unparalleled performance.

1.5U design for installation in standard equipment racks or on desk.

Features built-in MP3 player with a USB slot for connecting external U Disk

Supports more formats:

DVD, VCD, HDCD, CD, DIVX, SVCD, MPEG4, MP3, WMA, PICTURE-CD, CDR/RW

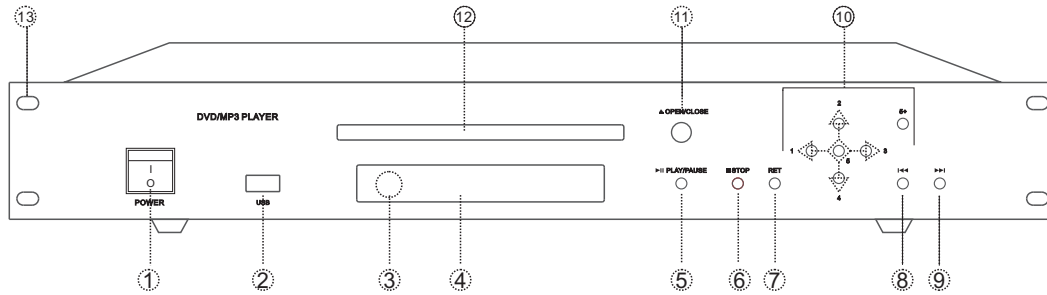
VIDEO output: 1VP-P

AUDIO output: 1.5V

🔊 Specifications

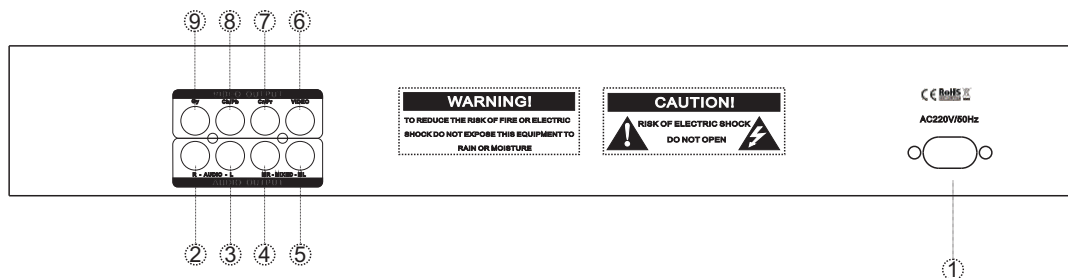
| Model | FY-200CD |
|--------------------|--|
| Audio Output | 0.775V±0.2V (Output Impedance 600 Ohm) |
| Video Output | 0.775V±0.2V (Output Impedance 75 Ohm) |
| Distortion | ≤-60dB |
| S/N | ≥80dB |
| Frequency Response | 20Hz~18KHz |
| Power Cable | (2×0.5 mm ²)×1.5m |
| Power Supply | AC 220V ±10% 50-60Hz |
| Power Consumption | 10~15W |
| N.W | 2.7kg |
| G.W | 3.8kg |
| Product Dimension | 65(H)X483(W)X250(D)mm |
| Packing Dimension | 117(H)X520(W)X355(D)mm |

Front Panel



1. Power Switch ON/OFF.
2. USB Input Interface: Allows to insert USB card.
3. IR Receptor: For remote control.
4. High-definition Digital Display: Allows to observe the working status.
5. Play/Pause: Switch on / standby of the player
6. Stop: Stop of the player.
7. Repeat: Repeat one or all songs.
8. PREV.: Returning to the prev. song.
9. Next: Skipping to the next song.
10. Song Selection Buttons.
11. Open/Close.
12. Disc Tray: CD/DVD drawer.
13. Rack Screw Holes.

Rear Panel



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|-----------------------------|----------------------------|---------------------------|
| 1. AC Power Input | 2. Right Audio Output | 3. Left Audio Output |
| 4. Right Mixer Audio Output | 5. Left Mixer Audio Output | 6. Component Video Output |
| 7. Cr/Pr Output | 8. Cb/Pb Output | 9. Gy Output |