# PC1066

# CD&MP3 Player with Main/Backup Switching Function

## Description

This product is CD&MP3 player with main/backup switching function. When there is an exception in the playback, it will automatically switch to the backup playback unit. With a high-brightness dynamic VFD display screen, it can display the working status of the device clearly. It supports a variety of audio source formats, such as CD, MP3, MP4, VCD, DVD and WAV. It holds fast track selection buttons to select the desired song in a quick way.

## Features

- With main/backup switching function; when the playback is abnormal, it will automatically switch to the backup playback unit.
- With CD/MP3/MP4/VCD/DVD/WAV playback function.
- With high-brightness dynamic VFD display.
- With direct track selection function.
- With a USB port for connecting memory devices such as USB flash drives and mobile hard disks.
- With automatic playback function after power-on.
- With infrared remote control function.
- Can support remote control of the PC and network public address system host.
- With monitor volume adjustment function.
- Can transmit audio to the network host through the network as one of the host audio sources. (Note: One host can be connected to two PC1066 machines at most.).
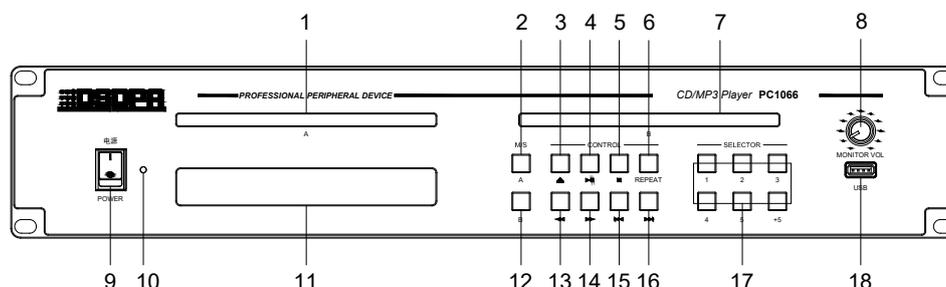
## Specifications

| Model | PC1066 |
| --- | --- |
| Frequency Response | 20Hz-20kHz (±3dB) |
| S/N Ratio | >75dB |
| Harmonic Distortion | 0.2% |
| Jitter | 0.01% |
| Output Level | -3dBV |
| Protection | AC fuse |

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| Power Supply | AC220V/50Hz |
|---|---|
| Package Dimensions (mm) | (L×W×H) 555×455×185 |
| Machine Dimensions (mm) | (L×W×H) 484×320×88 |
| Gross Weight | 9kg |
| Net Weight | 7.15kg |

## Front / Rear Panel

### Front Panel



**1    Slot-in CD Drive A Slot**

Manually insert the CD/MP3/MP4/VCD/DVD/WAV disc halfway into the slot, and then the optical drive will automatically suck in the CD disc.

**2    Playback Unit A Selection Button**

Press this button to switch to the playback unit A for playback.

**3    Enter/Exit Button**

After the disc is inserted, press this button to eject the disc, and you can choose whether to take away the disc. If not, the disc will automatically enter the compartment after a certain period of time or pressing this button again. (Note: Please do not push the disc in too hard to avoid damaging the DVD movement.)

**4    Play/Pause Button**

Load a record and play it automatically in the default state of the device. If you press this button at this time, the playback will be stopped, and if you press this button again, the playback will start from where it was paused.

**5    Stop Button**

If you press this button at any time during playback, the playback will be stopped.

**6    Cycle Mode Selection Button**

**7    Slot-in CD Drive B Slot**

Manually insert the CD/MP3/MP4/VCD/DVD/WAV disc halfway into the slot, and then the optical drive will automatically suck in the CD disc.

**8    Monitor Volume Control Knob**

Turn clockwise to increase the volume, and counterclockwise to decrease the volume.

**9    Power Switch**

Press the button on the "I" position to turn on the power, and on the "O" position to turn off the power.

**10    Power Indicator**

The indicator is on when the power is turned on and off when the power is turned off.

**11    VFD Display Screen**

Display the working state of the device.

**12    Playback Unit B Selection Button**

Press this button to switch to the playback unit B for playback.

**13    Rewind**

**14    Fast Forward**

**15    Previous Song Button**

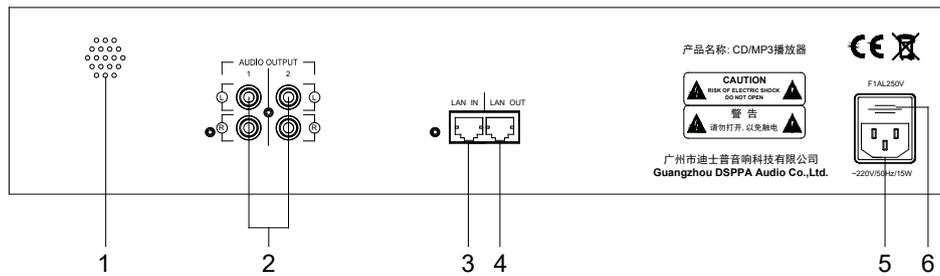**16    Next Song Button**

**17    Direct Track Selection Button**

Press the buttons 1-5 to directly select the tracks 1-5, press the button +5 and then press the buttons 1-5 to select the tracks over 5. Each time the button +5 is pressed, 5 tracks will be added. For example, to select the 12th track, press the button +5 twice and then press the button 2.

**18    USB Port**

Can be connected to memory devices such as USB flash drives and mobile hard disks, and play the MP3 programs on the memory.

# Rear Panel



**1      Monitor Speaker**

**2      Audio Signal Output Connector**

Used to connect the audio signal of the device to the line interface of the next device.

**3      Network Input Interface**

LAN or PC remote control input interface.

**4      Network Output Interface**

Connected to the remote control signal input interface of the next device.

**5      Power Socket**

Plug the AC power cord into this socket.

**6      Power Fuse**

Used to fix the AC power fuse. If the fuse is blown, replace it with a fuse of the same specification. If the fuse is continuously blown, please check the lines.

**Note: The DVD of this device only outputs the audio part, and has no video playback function.**