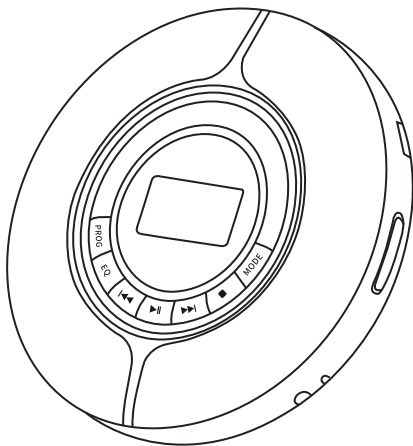


Portable CD Player

Model: PCD101



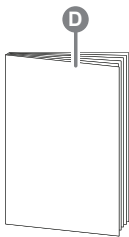
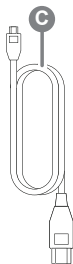
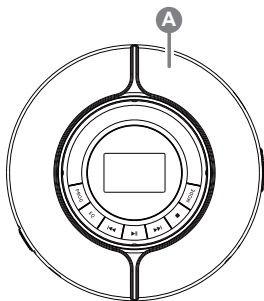
USER GUIDE

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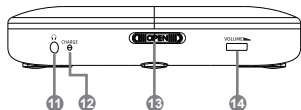
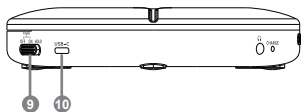
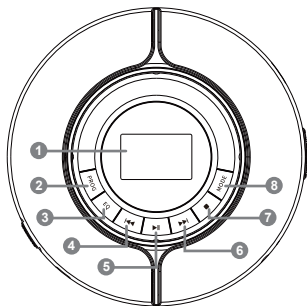
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WHAT'S IN THE BOX

- A. PCD101 portable CD player
- B. 3.5mm to 3.5mm Aux cable
- C. USB to micro USB charging cable
- D. Instructions Guide



CONTROL & FUNCTIONS



1. Display screen
2. Program
3. Equalizer
4. Previous/Pause
5. Play/Pause
6. Next/Fast forward
7. Stop

8. Mode
9. On/Off/Hold
10. USB-C 5V Power
11. Headphone port
12. Charge indicator
13. Open
14. Volume

BASIC OPERATIONS

Power on/off

To power on or power off, switch the on/off switch (Ref.1) to the 'on' or 'off ' Position. Alternatively, press the 'STOP' button twice (Ref.10) to turn off the player, and press the 'play/pause' button (Ref.7) to turn off the player while the switch is set to 'ON'. If the player will not be used for an extended period of time, ensure that it is switched off.

Hold

While the player is in use, you can switch the on/off/Hold button to the 'Hold' position (Ref.1). This will place the unit in 'Hold' mode. In 'Hold' mode, the buttons will be inactive. If any button is pressed while the unit is in 'Hold' mode, the screen will display 'HOLD'.

Charging

To charge the PCD101, connect the USB charging cable (included) from any standard USB Type-C connection (such as a laptop or mains USB adapter) to the charging port on the device (Ref.2).

The device will take approximately 4 hours to fully charge. while charging, the charge indicator(Ref.12)will light up red, and when fully charged, the light will turn green.

When the screen (Ref.3)displays a low battery icon, the device needs to be charged.

When the device is fully charged, the battery life will last for approximately 10 hours when reading standard CDS, and approximately 12 hours when reading MP3 CDS.

Inserting a Disc

Slide the 'OPEN' switch (Ref.13) to the 'OPEN' position to open the device door. Insert the disc into the CD player, pressing it gently into place.

Close the disc door gently. Ensure that the disc door is completely closed, otherwise the player will not read the disc.

Compatible disc formats: CD, CDR, MP3

Listen to your audio CD through headphones by inserting wired headphones (with a standard 3.5mm connector) into the headphone socket of the player (Ref.11). Ensure that the headphone connector is fully inserted into the device.

Alternatively, use Bluetooth mode (see page 7).

To listen to your audio CD through external speakers, connect a standard 3.5mm Aux cable from the CD player to your external speakers or output device. Control the playback using the controls on the CD player. You will now be able to hear audio through your external speakers or other output device.

Alternatively, use Bluetooth mode (see page 7).

My CD player displays 'ASP' on the screen. what does this mean?

ASP stands for 'Anti-shock protection'. When you see this on the display, it indicates that the ASP is functioning.

PLAYING CD'S

Basic controls and Functions

Press play/pause (Ref.7) to play or pause the CD.

Press previous or Next (Ref.6) / (Ref.8) to skip to the previous or next track. press and hold (Ref.6) (Ref.8) to rewind or fast forward through a track.

Press 'stop' (Ref.10) to stop the CD.

Press 'Mode' to switch the playback mode between REP1 (repeat one track), ALL (repeat all tracks), SHUF (play tracks in a random order) , INTRO (play the first 10 seconds of each track) and repeat off (display will show blank in top right corner).

Press the PROG button (Ref.4) to begin programming your disc to play in a selected order. For instructions on how to do this please see page 8.

Press and hold the PROG button (Ref.4) to turn memory mode on/off. when memory mode is active (ON), if the player is turned OFF while playing a track or while paused, the next time it is switched on, it will resume playing from that track position. when memory mode is inactive (OFF), the player will not resume from the last track position.

Sound settings

Press the EQ button (Ref.5) to switch the sound mode between BBS, POP, JAZZ, ROCK, and CLASSIC mode.

BLUETOOTH

Connecting to Bluetooth

To connect to an external Bluetooth device (headphones or speakers), follow the steps below.

Switch the device on and wait for the CD to load.

Press and hold the 'Mode' button (Ref.9) until the Bluetooth logo displays. while unconnected, the Bluetooth logo will flash on the screen (Ref.3) until connected.

Follow the instructions for your external device to connect your external Bluetooth device to the CD101. when connected, the Bluetooth logo on the display screen will stop flashing and become static (Ref.3). You should now be able to hear audio through your external device.

Press and hold the Mode button (Ref.9) to turn Bluetooth mode off.

Dual Bluetooth and Aux mode

The PCD101 can be connected to both Bluetooth and Aux at the same time.

However, please note that the sound output will be halved in this usage of the player. For best sound results, use either Bluetooth or Aux mode.

Follow the steps below to program your CD to play tracks in a specific order other than the default order. To do this, it may help to refer to the album cover or track list.

Ensure the CD is stopped. press PROG to enter program mode (Ref.4).

Use the 'previous' and 'Next' buttons (Ref.6) / (Ref.8) to select the first song you would like the disc to play(the display will show Po1, P02, etc. on the right hand side, to refer to each consecutive track s lot).

press PROG again (Ref.4) to confirm. Repeat the above steps until you have programmed each tracks lot.

Press play (Ref.7) to begin playing the selected track order.

PROGRAMMING YOUR DISC

screen Auto-switch off

After 10 seconds of inactivity the screen will automatically turnoff. Press any button to turn the screen back on again.

TROUBLESHOOTING

Observation	Potential Cause/Solution
Cannot read discs	Make sure the label side of the disc is facing up. Ensure the disc is fully secured in place. Make sure the disc is not heavily scratched or damaged. Wipe the disc gently from the center out to the edge with a clean, dry, soft cloth. Try another new disc to check if the disc is faulty. Ensure the format of the disc is CD, CDR, MP3.
No sound	Check volume is turned up. Check earphone jack is inserted fully into the head-phone port.
No power	Ensure that the OFF/ON Switch is turned on. Recharge the player.
Cannot charge battery	Check that the power outlet is working. Ensure that both ends of the charging cable are connected properly. Try charging the device with another charging cable of matching specification (USB Type-C).

SPEC

Power source	DC 5V USB Type-C
Charging time	4 hours
Charging voltage	DC 5V/1A
Operating voltage	3.7V
Power consumption	approx. 1.5W
Battery	Lithium-ion polymer 3.7V/1500mah
Sampling frequency	1.5MHZ
Frequency response	20-20KHZ
power output of earphones	16mw+16mw/16-32ohm
Impedance of earphones	32ohm/16mw
Supported disc formats	CD, CDR, MP3
Shockproof time	CD 60 seconds/MP3 180 seconds or more
Size	14x 3 cm
Weight	2338
Bluetooth version	5.1

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.