



User Manual

ENGLISH

FCC Statement

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.

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.

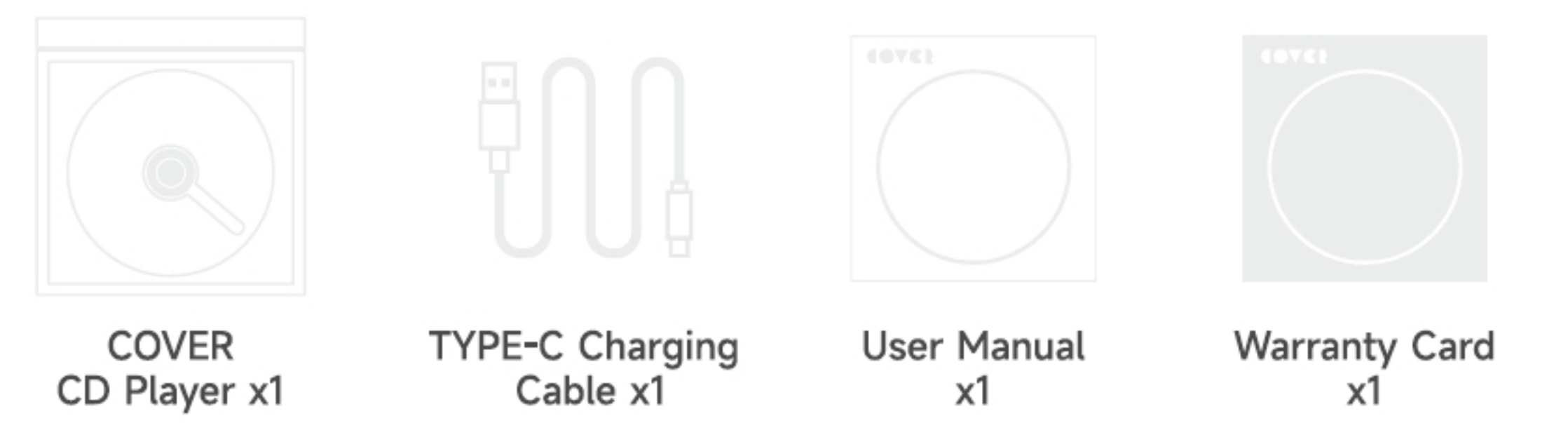
Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

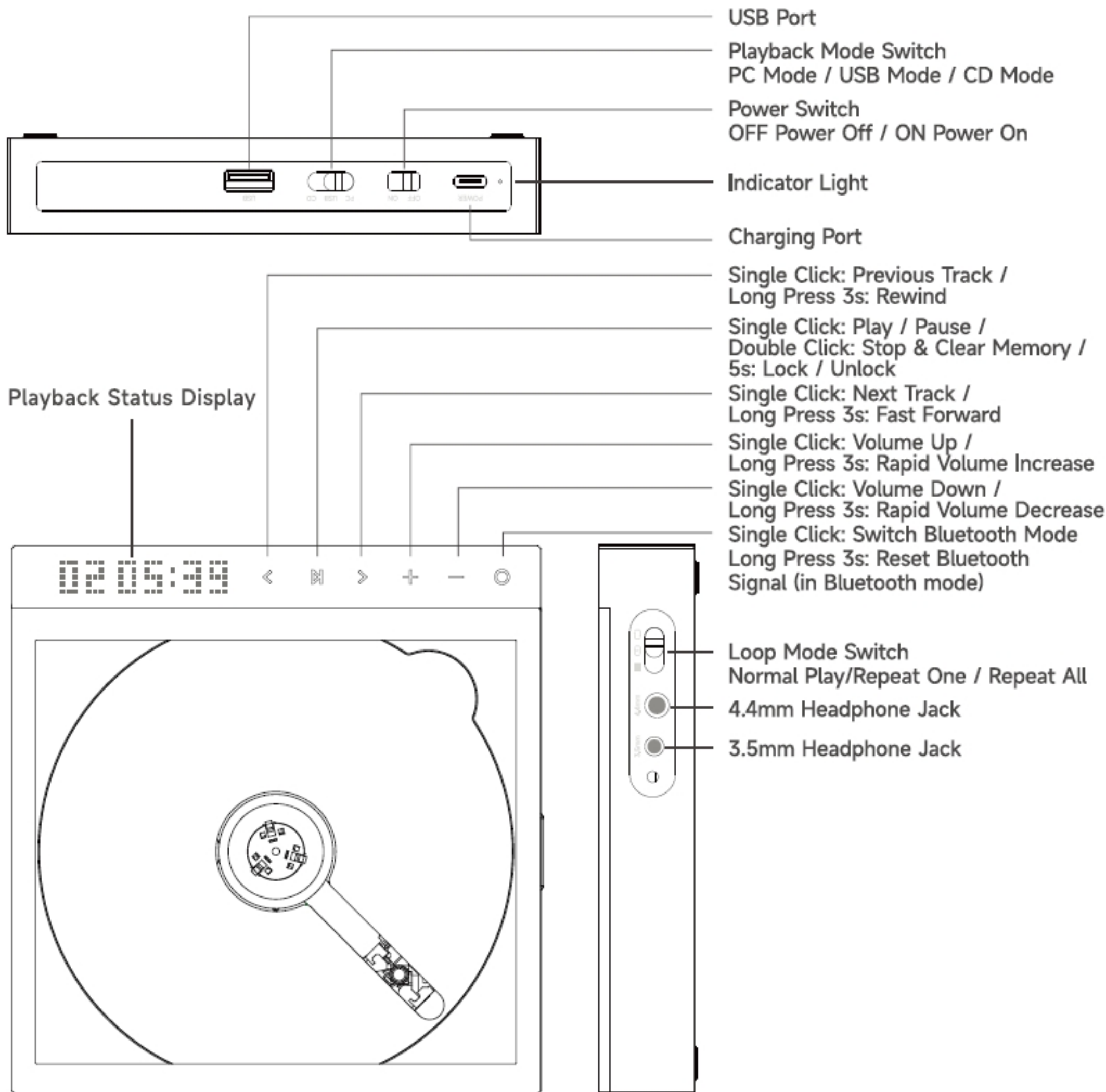
This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure





Screen Display Guide

Playback Status Display	Mode Display	Loop Mode	Other Functions
0205:33 Track NumberTrack Duration	CD PlaybackCD CD Out/CD TransmitCDOUT USB PlaybackUSB USB Out/USB TransmitUSBOUT PC ModePC	Normal PlayREPND Repeat OneREPONE Repeat AllREPALL	LOCKLOCK UNLOCKUNLOCK PAUSEPAUSE STOPSTOP RESETRESET

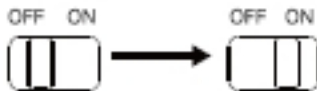




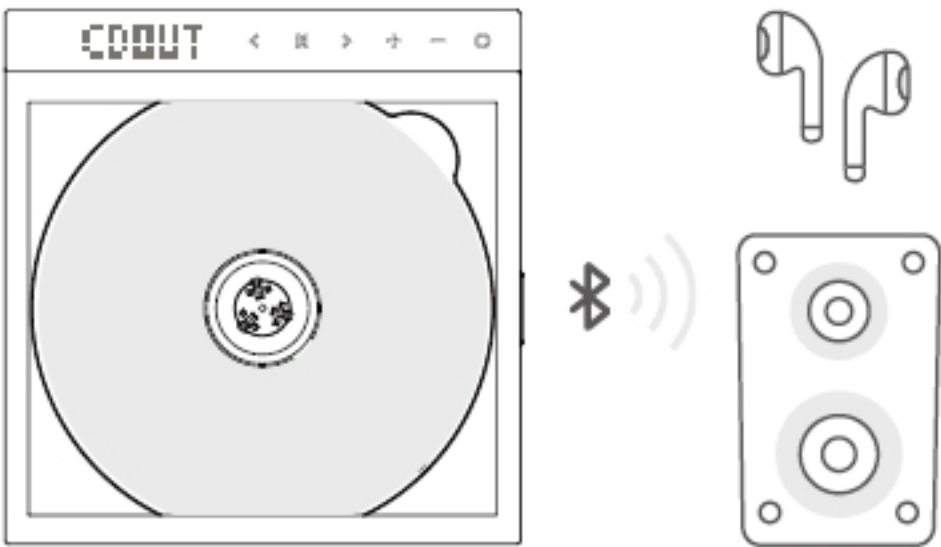
Wired Connection

Step 1:
Plug in wired earphones.

Step 2:
Toggle the top power switch knob.



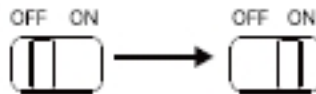
Step 3:
Wait for CD to auto-play.



Wireless Connection

Step 1:
When turning on the Bluetooth device, please ensure its Bluetooth status is normal. (In Bluetooth mode, if not connected within 15 seconds, press and hold the "O" button for 3 seconds to reset Bluetooth.)

Step 2:
Toggle the top power switch knob.



Step 3:
Tap the touch key "O" to switch to CD OUT (Bluetooth transmit) mode.



Step 4:
After successful pairing, CD will play automatically.

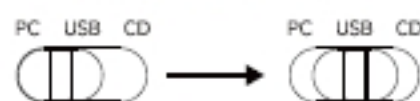
Note: CD mode supports the following formats are CD/CD-R/CD-RW.

Wired Connection



Step 1:
Connect the USB.

Step 2:
Turn the mode switch knob to USB.

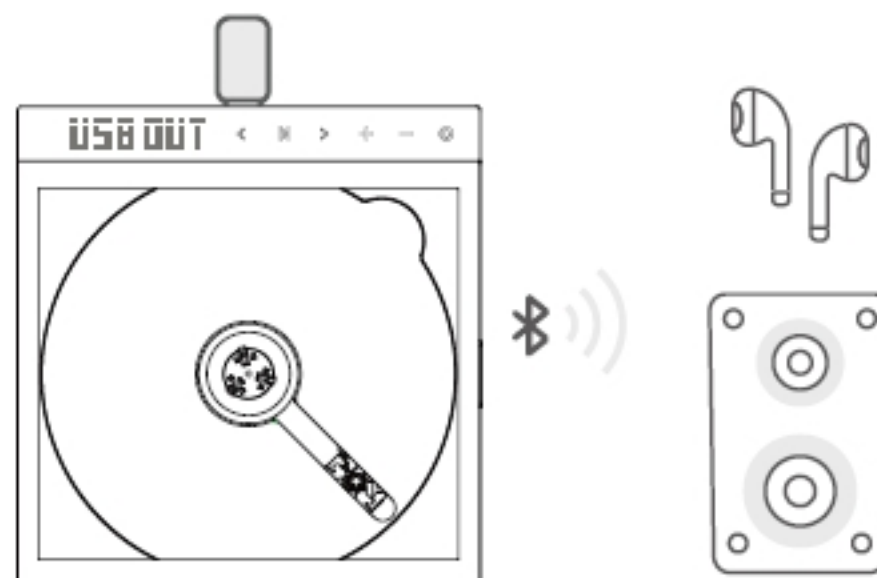


Step 3:
Toggle the top power switch knob.



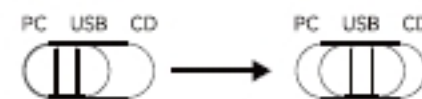
Step 4:
Wait for the music on the USB to play automatically.

Wireless Connection

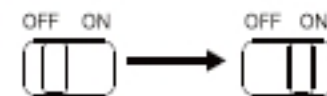


Step 1:
When turning on the Bluetooth device, please ensure its Bluetooth status is normal. (In Bluetooth mode, if not connected within 15 seconds, press and hold the "O" button for 3 seconds. When "RESET" appears, it indicates that Bluetooth has been reset and pairing history has been cleared.)

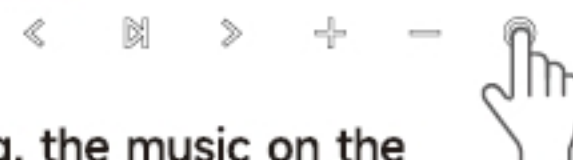
Step 2:
Turn the mode switch knob to USB.



Step 3:
Toggle the top power switch knob.

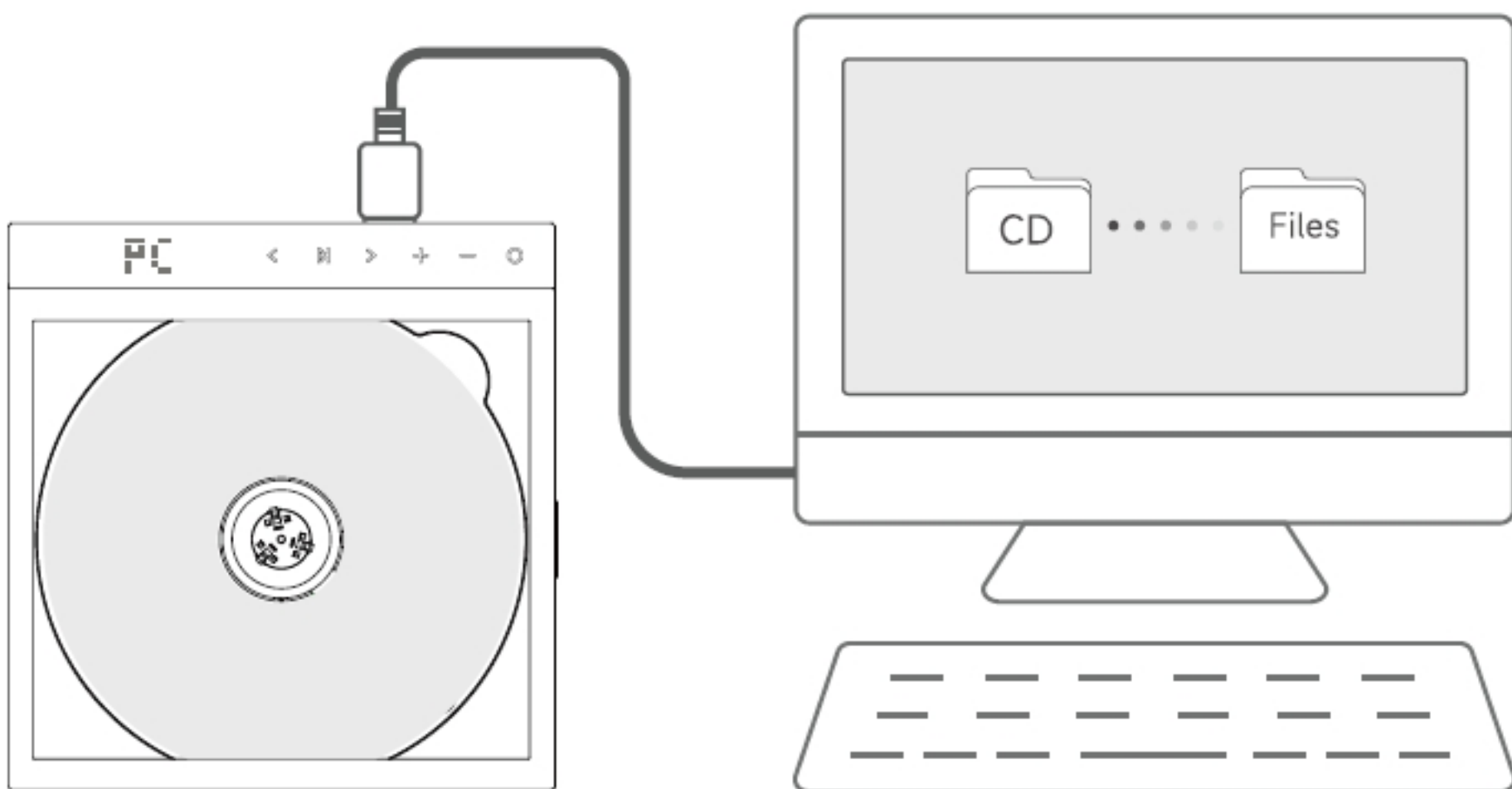


Step 4:
Tap the touch key "⊙" to switch to USB OUT (Bluetooth transmit) mode.

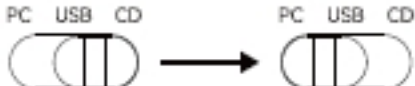


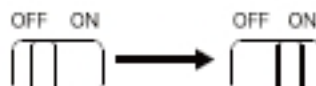
Step 5:
After successful pairing, the music on the USB will play automatically.

Note: In USB mode, supported audio formats are MP3, WAV, and WMA.



Step 1: Use a double-ended USB cable to connect the COVER to the computer.

Step 2: Turn the mode switch knob to PC. 

Step 3: Toggle the top power switch knob. 

Step 4: Copy the music folder or files shown on your computer. 

Step 5: Paste the music files into your designated computer folder.



1. When the battery level falls below 15%, The screen will display a breathing light effect. Please charge the device promptly.
2. Charging specification: 5V 2A.
3. Full charging takes approximately 4 hours. During charging, the indicator light is white; when fully charged, the indicator turns green.

Maintenance and Safety Instructions

1. Only use discs with the CD logo.



2. Do not attach stickers or adhesive tape to CDs.
3. Do not expose CDs to direct sunlight or heat sources such as hot air.
4. Do not expose the CD player to water or direct sunlight.
5. If any foreign objects or liquids enter the CD player, turn off the power immediately and contact a qualified technician.
6. Do not place heavy objects on top of the CD player to avoid damage.
7. Keep away from strong magnetic fields and power plants.
8. Do not expose the device to benzene, thinner, or other chemical agents.
9. Dispose of packaging, batteries, and old electronic products separately and properly.
10. Do not place batteries in direct sunlight or near fire/high heat sources.

Supported Disc Formats	CD/CD-R/CD-RW
Supported Audio Formats	CD/MP3/WAV
Signal-to-Noise Ratio	110dB
Audio Output Ports	3.5mm and 4.4mm stereo audio jacks
Audio Output Impedance	32Ω
Bluetooth Version	Qualcomm aptX HD
Bluetooth Output Formats	SBC and aptx adaptive
Battery Life (Fully Charged)	Approx. 5 hours
Charging Time	≤ 4 hours
Output Power	2.5W, Standby Power: 0.5W
Charging Port	TYPE-C
Battery Capacity	DC 5V/2A
Battery Capacity	3000mAh
Dimensions	139mm*26mm*144mm
Net Weight	360g
Accessories	TYPE-C Cable ×1, CD Player ×1

*This product does not support dry batteries. Using high-power fast chargers may damage the battery.