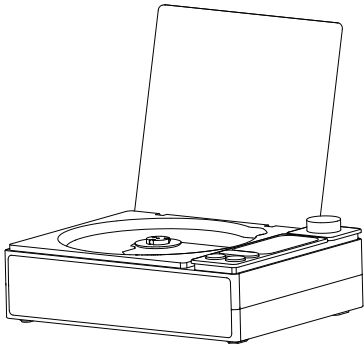
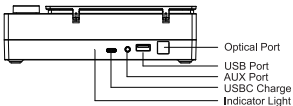
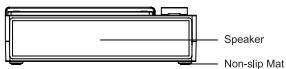
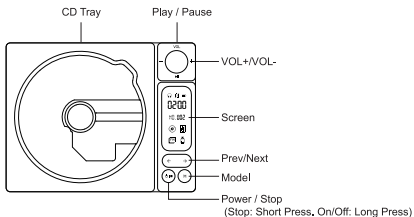


# Manual

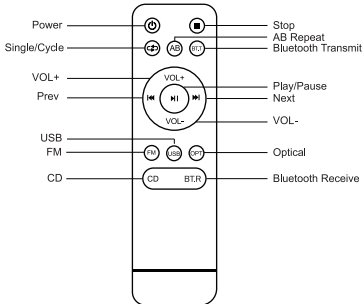


CD Player

## Key Introduction:



## Remote Control:



## Specifications:

Name: Portable CD Player

Speaker: 4Ω-3W

Bluetooth: BT 5.1

Interface: USB, 3.5MM, OPTCAL, USBC

Battery: 4000mAh (Li-ion 21700) 14.8Wh

Working Time: 4H

FM Radio Range: 87.5MHz-108.0MHz

CD Format Support: CD,CD-R,CD-RW,MP3,WMA

Model: L-CD202

Rated Power: 2.5W

Input Voltage: 5V-2A

## Quick Start:

### **Note: Please fully charge before use. (Support charging while using)**

1. Remove the insulating sheet before use.
2. Insert the CD disc into the CD player.
3. Press and hold the "Power button" for 3s to turn on CD player.
4. Screen shows the read status (CD flashes). Play music after disc rotation (5-10s).
5. Press the "Mode button" or use the remote control to switch model.
6. Press the "Play/Pause button" to play or pause. (Disc keep rotation)
7. Press the "Power/Stop button" to stop. (Disc stop rotation)
8. Press and hold the "Power/Stop button" 3s to power off.

## Mode Instructions:

### **CD Mode:**

\* **Note:** CD format support: CD,CD-R,CD-RM,MP3,WMA.

Press the "Mode button" or the "CD button" on the remote to switch to CD mode:  
the Compact Disk will run automatically, the CD icon will appear on the screen.

### **USB Mode:**

Plug in U-disk to the CD Player USB port. Press the "Mode button" or the "USB button" on remote control to switch to USB mode. The device would automatically read files from USB flash drive.

### **FM Mode:**

\* **Note:** FM Radio Range: 87.5MHZ-108.0MHz

Press the "Mode button" or the "FM button" on the remote to switch to the FM mode. Press the "Play/Pause button" again to enter the automatic search state, and it will automatically save radio programs searched.

Press "PREV/NEXT button" again to go to previous station or next station.

### **Bluetooth Mode:**

How to open: Press the "M button" on the device or the "BT,R Button" on the remote.

#### **1. BT Receive Mode**

Pairing steps:

1. Turn on Bluetooth in your phone/tablet settings.
2. Search for and select "[CD Player]" to pair.
3. Successful pairing is confirmed when the 'BT' icon stays lit (You will hear a 'ding') .

#### **2. BT Transmit Mode (ONLY WORKS with CD Mode!)**

How to open: in CD Mode, press and hold the "Play/Pause" button for 3 seconds or press the "BT,T button" on the remote control, the 'BT' icon flashes, and it enters pairing mode.

Quick connection:

- 1.Ensure your headphones/speakers are in pairing mode.(e.g., disconnect headphones from your phone first)
- 2.The devices **will** connect automatically (takes ~10s for first-time pairing).
- 3.Connection is confirmed when the 'BT' icon stays lit.

## Mode Instructions: \_\_\_\_\_

### AUX Mode:

\* **Note:** Standard 3.5mm audio output port.

Connect the CD Player to other Audio player devices with the included 3.5mm male-to-male audio cable.

### Optical Mode:

\***Note:** Standard optical audio output port. (Only works in CD mode)

Use an optical audio cable to connect the CD player to other speaker equipment.

In CD mode, press and hold the "MODE button" 3s or press the "OPT button" on the remote control to turn on the optical fiber function, and the optical fiber interface lights up.  
(Optical cable not included)

### Repeat Mode:

Press the "Single/Cycle button" on the remote to cycle between playback modes, available playback modes are: "Repeat One", "Repeat ALL", "Repeat OFF".

### A-B Repeat Mode:

\* **Note:** A-B Repeat function only works on CD mode and USB mode.

1. Press "AB button" to set the start point (A) while playing, the screen appears "A-".
2. Press "AB button" to set the end point (B) while playing, the screen appears "A-B".
3. Then the specified section from A to B will be played back repeatedly.
4. Press "AB button" again to exit A-B repeat.

## Notice: \_\_\_\_\_

1. Please remove the protect paper from the Player before turning it on, otherwise, it will damage device!
2. Do not place stickers or write anything on the disc.
3. Never touch the laser of the device. Always use the dust cover to prevent dust from collecting on the laser.
4. If the device is unable to scan discs properly, use a standard cleaner to clean the laser optics. Other cleaning methods may damage the laser optics.

## Packing List:

CD Player x 1

Remote Control x 1

User Manual x 1

USB C Charge Cable x 1

## Quick Troubleshooting :

| Malfunction      | Possible reason                | Solution                             |
|------------------|--------------------------------|--------------------------------------|
| Device not work  | Device is out of power         | Please charge it                     |
| Can not play     | Disk not properly placed       | Place the disk again                 |
|                  | Incompatibility issue          | Replace to other compatible disk     |
| No sound         | Device battery is low          | Please charge or connect to power    |
|                  | Low volume                     | Volume up                            |
| Sound stuttering | Disk or laser lenses get dirty | Clean disk or laser                  |
|                  | Disk got scratched or curved   | Replace the disk                     |
| Remote not work  | The remote is out of power     | Check the remote battery             |
|                  | Angle too large                | Make sure remote is facing CD player |
|                  | Distance too far               | Make sure remote is within 6 meters  |



service@szleapwell.com

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.

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

**Note:** 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.

#### FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.