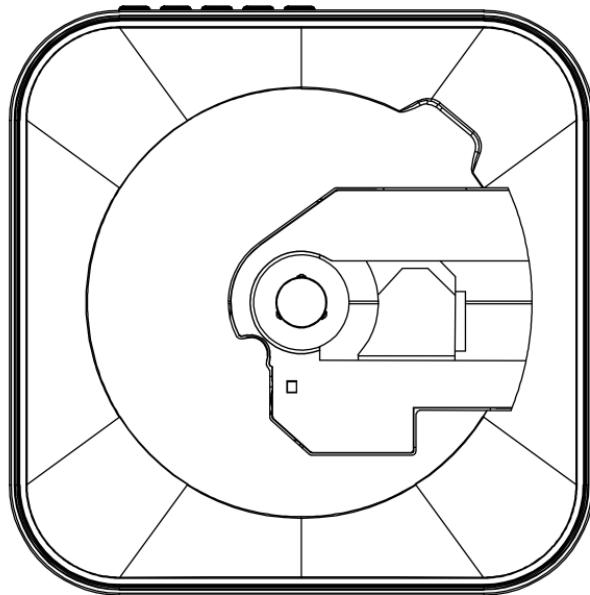


*Roxter*

# 蓝牙CD机使用说明书

## Bluetooth CD Player Instruction Manual



## CD机参数

**机器净重:** 525克

**额定功率:** 10w

**尺寸:** 170\*170\*40mm

**额定电压:** 5V/2A

**扬声器额定输出功率:** 5w

## Parameters

Machine Net Weight: 525g

Rated Power: 10w

Size: 170\*170\*40mm

Rated Voltage: 5V/2A

Speaker Rated Output Power: 5w

## 如何使用CD机?

**开机/关机:** 长按机器上M模式键开机，长按M模式键关机。

**CD模式:** 将CD碟片安装在CD机上，确保紧固，长按M模式键开机（机器默认开机为CD模式），开始转动读碟10秒左右开始播放音乐。

**蓝牙模式:** 开机状态下短按M模式键，切换到蓝牙模式，在手机蓝牙界面搜索CD909，点击配对进行连接。

**U盘播放:** 开机状态下插入U盘即可

**循环模式:** 短按机身C循环模式按钮，每按一下切换一种播放方式，分别为随机播放、全部循环、单曲循环、正常播放。

**播放/暂停:** 短按P键播放或者暂停

**快进/快退:** 长按下FF快进；长按R快退

**音量:** 短按-键降低音量，短按+键增加音量

## Tutorials

**Power on/off:** Long press the mode button M on the machine to turn on the machine, long press the M mode button to turn off the machine.

**CD mode:** install the CD disk on the CD player, make sure it is tight, long press the mode button M to turn on the machine (the machine defaults to CD mode), start to rotate and read the disk for about 10 seconds to start playing music.

**Bluetooth Mode:** Short press the Mode button M to switch to Bluetooth mode, search CD909 in the Bluetooth interface of your cell phone, click pairing to connect.

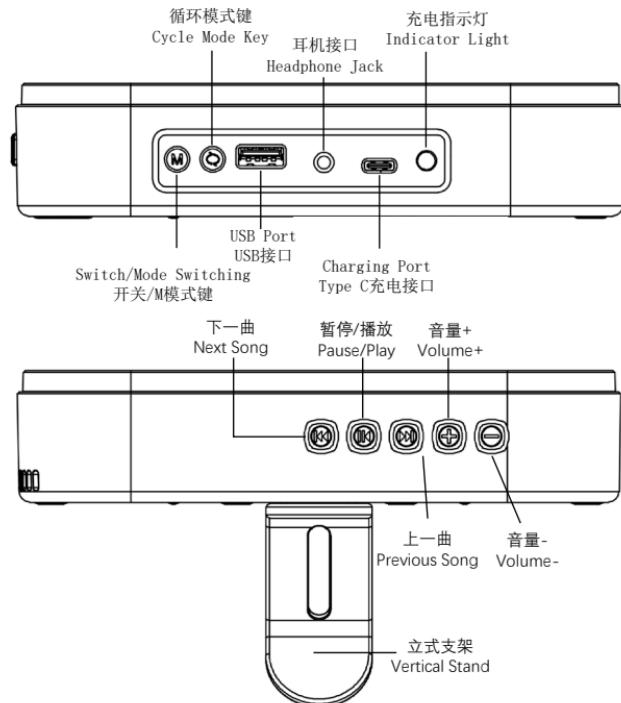
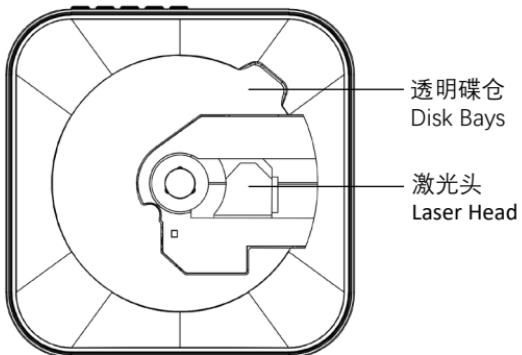
**USB flash disk playback:** Insert the USB flash disk under power on state.

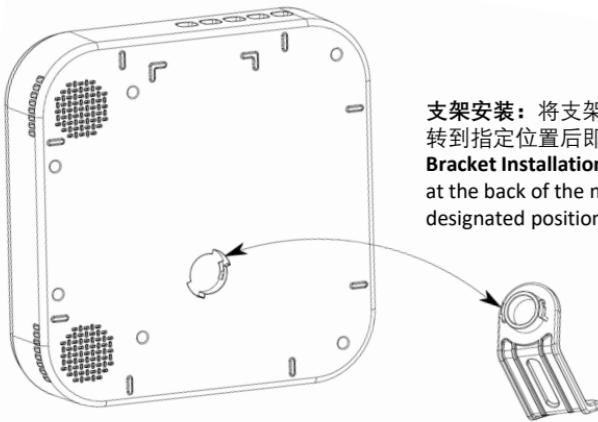
**Loop Mode:** Short press the Loop Mode button C each press switches a kind of playback mode, which are Random Play, All Loop, Single Song Loop and Normal Play.

**Play/Pause:** Short press the button P to play or pause.

**Fast Forward/Fast Reverse:** Long press FF to fast forward; long press R to fast reverse.

**Volume:** short press the key - to decrease the volume, short press the key + to increase the volume.





**支架安装:** 将支架对准插入机器背后的卡槽, 旋转到指定位置后即可使用。

**Bracket Installation:** Align the bracket with the slot at the back of the machine, rotate it to the designated position, and then it can be used.

### 注意事项:

- 1、CD机在不同环境中可能会有不同表现, 请勿在大音量、粉尘、潮湿、高温、低温等恶劣环境中使用, 以避免机器发生故障, 导致工作不正常。
- 2、部分歌曲的部分频段在音量较大时可能会导致共振震颤与跳碟卡顿, 可以通过调低音量来减轻或者避免它。
- 3、CD机长期不使用请注意断开电源, 并在下一次使用前提前充电, 这样有助于提高CD机的电池使用寿命。
- 4、**蓝牙发射:** 在CD模式中长按播放暂停键, 可以进入配对模式来连接其它设备播放音乐。
- 5、喇叭出声口在机器背面, 想要获得好的播放效果, 播放时不要平放机器。

### \*\*Notes\*\*:

1. The CD player may perform differently in various environments. Do not use it in harsh conditions such as high volume, dust, humidity, high temperature, or low temperature to prevent malfunctions and abnormal operation.
2. Some frequency bands of certain songs may cause resonance tremors and disc skipping when the volume is high. You can reduce the volume to alleviate or avoid this.
3. If the CD player is not used for a long time, please disconnect the power supply and charge it in advance before the next use to improve the battery life.
4. Bluetooth transmission: In the CD mode, press and hold the play/pause button to enter the pairing mode to connect other devices for music playback.
5. The speaker outlet is on the back of the machine. To achieve a good playback effect, do not place the machine flat when playing.

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.