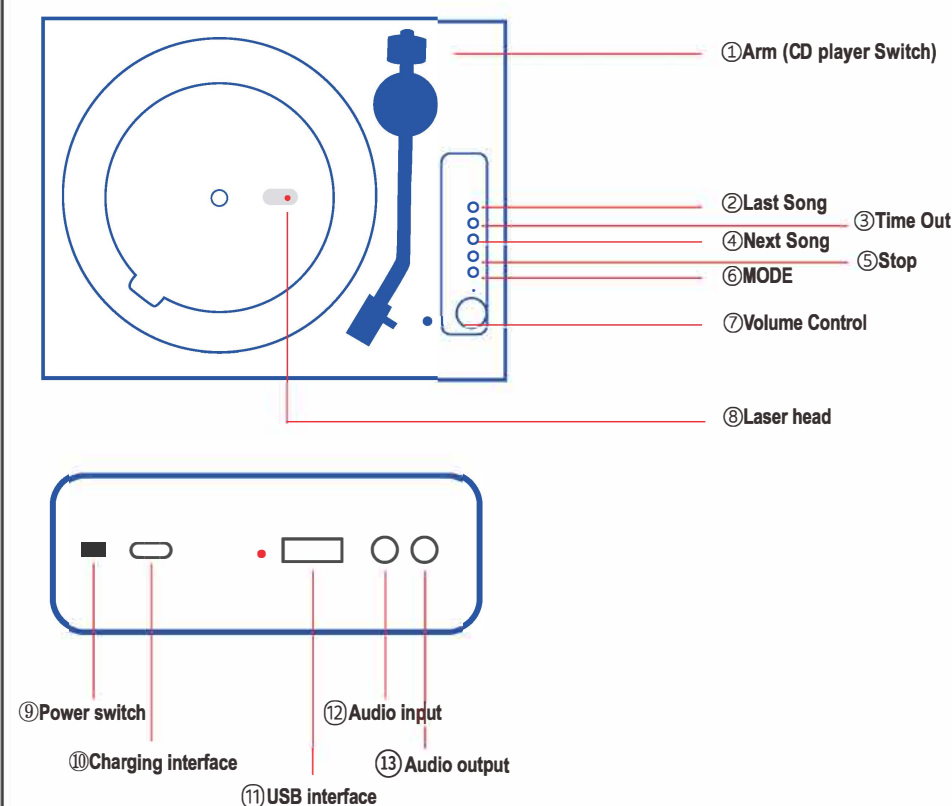


CD Player

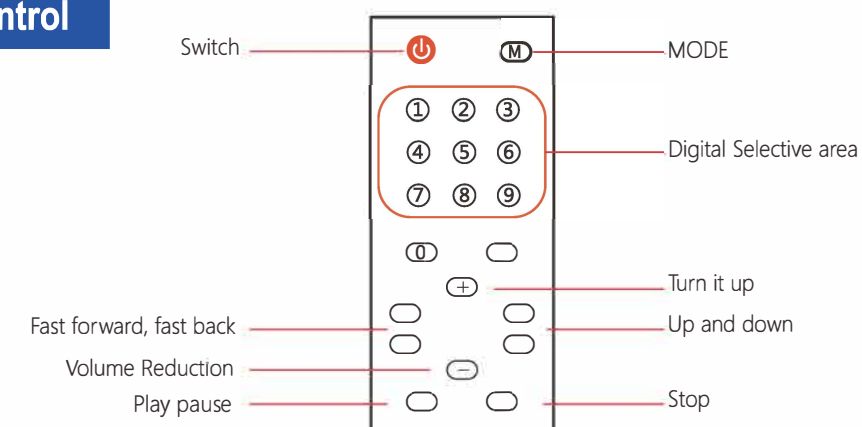


MULTI-FUNCTION CD player

Schematic diagram of panel and interface



Remote control



Specification parameter

Package list: CD ONE MACHINE X 1, charging line x 1, remote control x 1, specification x 1
distortion limited output power: 5W + 5w
rated audio frequency response range: 100Hz-15KHz
noise level: $\leq 25\text{DB}$
RATED INPUT: 5V 2A
POWER INTERFACE: TYPEC

Charging

Connect the TYPE C charging wire to interface ⑩, and it will automatically charge, and the indicator light will be red when charging. * Note: Please use a 5V power adapter for the output, the general mobile phone charger can be universal. An adapter with an output voltage greater than 5V can cause damage to the product.

Play the CD

1. Switch ⑨ on and default to CD mode. CD LASER head self-check (about 3 seconds) after the indicator light green light.
2. Put in the disc, flick the arm 1(CD read switch), at this time the disc began to rotate into the reading state, read data about 5 seconds to start playing.
3. Through the panel button KNOB or remote control to complete the volume regulation, up and down, pause play.

Bluetooth connection

1. Turn on switch ⑨, Short press m key ⑥, the mode indicator light turns blue. Open the phone Bluetooth Search: LH168, and select the pairing connection, after the pairing is successful, you can play.

Flash drive plays

Press m key ⑥, the mode indicator light yellow, insert U Disk, play U Disk content automatically. * Note: audio files should not be placed in folders. MP3 music is recommended

Audio input

Press M key, mode light pink, 3.5 mm audio cable into the back of the Audio Input 12 interface, the phonograph can be used for computers and other equipment as speakers. If you need to switch to other mode, you need to pull out the audio input line.

Audio output

This unit supports connection to an active speaker or amplifier. 1. Connection to active audio: 3.5 mm audio cable insert back audio output interface 13 (audio cable required self-provided or purchased) 2. Connect headphones: Insert the headphone plug into 13.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.