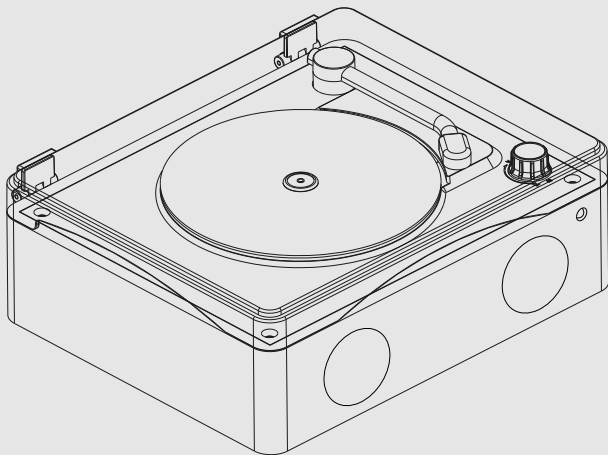
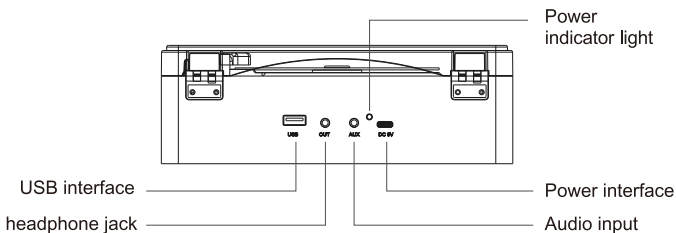
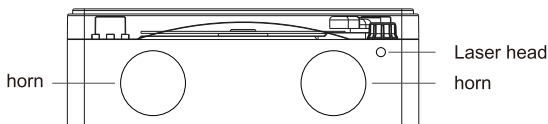
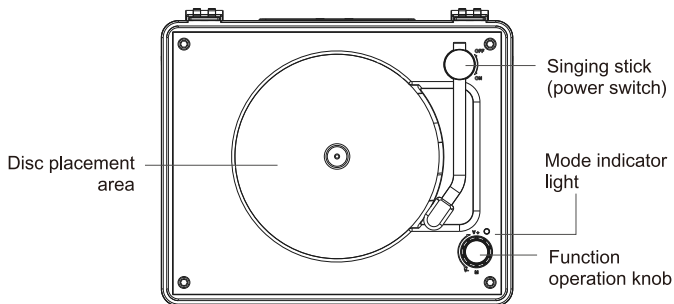


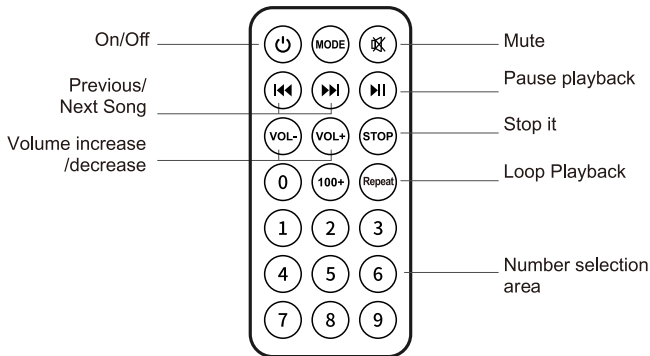
User 's Manual

Integrated CD Phonograph



Main component indicator diagram





Specification parameters

1. Bluetooth version: 5.4
2. Support disk format: CD/CD-R/CD-RW/MP3
3. Support audio format: CD/MP3/WAV
4. Speaker Parameter: Hi-Fi Speaker*2+Bass Diaphragm*1(Independent Cavity)
5. Signal-to-noise ratio: 90dB
6. Audio Output Power: 4W+4W
7. Power Parameter: DC5V/2-5A
8. Charging interface: TYPE-C
9. Product Size: (L)205*(W)166*(H)65mm
10. Net weight: about 940G

Operation process

This product is equipped with a large capacity battery. Simply turn on the boom switch and insert CD/CD-R/CD-RW/VCD to play.

*Attention:

- ① It is recommended to charge before turning it on for the first time.
 - ② Please use the original TYPE-C charging cable with a 5V-2A power adapter for charging.
- An adapter that outputs voltage exceeding 5V can cause damage to the product.

1. Insert the disc, turn the arm switch, and the indicator light will turn red. The default is music mode.
2. Insert the disc and confirm that it is correctly inserted into the movement. At this point, the disc begins to rotate and enters the disc reading state. After reading data for about 5 seconds, it begins to play.
3. The volume, pause/play, and previous/next track can be adjusted through the function operation knobs on the panel. Or use the remote control to adjust the above functions.

*Function operation knob - Operation steps:

- ① Long press: mode switch
- ② Rotation: volume adjustment
- ③ Short press: play/pause
- ④ Press twice: Next song
- ⑤ Press three times in a row: Previous song

*Long press the function operation knob to switch between four modes: playback mode, CD/Bluetooth mode, BT/U disk mode, USB/Line in input mode (AUX)

1. CD Playback Mode: When you use it for the first time, please remove the movement cardboard, put in the CD, pull the lever to the left to ON. the indicator light will be red, the movement will rotate, and the CD will start to read. (Note: Please don't force to stop the rotation of CD-ROM during playback.)
2. Bluetooth Mode: Long press the Mode M button to switch to Bluetooth Mode BT, the device enters the searchable state. Select "CD Player" from the Bluetooth list of your Bluetooth device (cell phone, computer, etc.) to connect and pair with it.
3. USB Mode: Insert the USB flash disk into the USB port, press and hold the Mode M button to switch to USB mode, and start to play the audio files in the USB flash disk. Audio files should be stored in the root directory of the USB flash drive, and MP3 format is recommended.
4. AuX (Line-in) mode: Long press the Mode M button to switch to AUX mode. Support 3.5mm audio cable input, you can connect other devices.

Important Warning

- *Note that playing other format discs may produce significant noise, damage the laser head, etc.
- *Cracked discs may cause player malfunction, please do not use.
- *If the disc has serious scratches, fingerprints, dirt, etc., it will cause product failure or shorten the lifespan of the disc.
- *If water gets into it, remove the plug from the socket.
- *Do not touch the power cord with wet hands when powered on. To avoid the risk of electric shock, do not touch internal parts.
- *Prevent the product from falling, splashing liquids, and invading other objects.
- *Power saving and safety, please make sure to completely disconnect the power supply when not using this product for a long time.
- *Please keep the product out of reach of young children.
- *Please handle and place the product packaging box and plastic bag properly.

Common faults

When the machine malfunctions, please confirm the following.

1. The remote control is not functioning:

The insulation sheet of the remote control battery has not been removed/the remote control battery is dead/the remote control is not aligned with the remote control signal sensing position of the host/the distance between the remote control and the host exceeds 6 meters.

2. CD disc cannot be played:

When the disc is loaded into the host, the label side is not facing up/the disc has dirt or scratches. Non standard disc, incorrect disc type or file format.

Warning

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

The power delivered by the charger must be between min 0.5W Watts required by the radio equipment, and max 4W Watts in order to achieve the maximum charging speed.

