台式黑胶唱片机

使用说明书



产品型号：C-101
PHONOGRAPH . BLUETOOTH . USB . LINE OUT

◆ Cleaning and storage of the record player:

1. Unplug the power supply before cleaning.
2. Use a soft dry cloth dampened with water to wipe off dirt and dust.
3. Do not use benzene, thinners or similar agents.
4. Pack the unit properly for storage if it will not be used for a long time.
5. Avoid high-temperature and high-humidity storage environments.

◆ Stylus cleaning:

1. Use a small soft brush to clean the stylus when it gets dirty or dusty.
2. Gently clean the stylus in one direction from its base outwards with the soft brush, repeating several times.



Stylus Replacement

The stylus is a consumable part. It will wear over time, resulting in degraded sound quality. ◆ It is recommended to replace the stylus after 500 hours of use! ◆ The cartridge is a Moving Magnet (MM) type and is not easily damaged unless subjected to man-made impact.

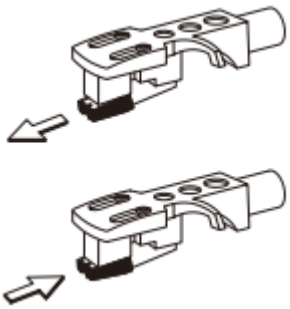
◆ Removing the old stylus:

1. Turn off the power before removing the old stylus.
2. Grip the plastic housing of the stylus and pull outward with balanced force.
3. Once the stylus assembly loosens, pull the stylus shell forward to remove it.

◆ Installing a new stylus:

1. Handle with care during installation! Ensure the stylus is not damaged.
2. Align the protruding plastic tab on the bottom of the stylus with the slot on the cartridge and insert it.
3. Gently hold the stylus plastic shell with your index finger and thumb, then push forward.
4. Push until the front plastic of the stylus is flush with the cartridge. Installation is complete.

◆ After installation, check the gap between the stylus and cartridge. The installation is successful if the gap is small and uniform, and the front plastic of the stylus sits flush with the cartridge.



abnormal power supply, disassembly, repair or modification, dropping, man-made factors, environmental factors, natural disasters and other causes shall **not** be covered by free repair.

Warranty Terms

◆ Please keep this User Guide properly. This warranty record serves as your warranty certificate.

◆ The whole unit is covered by free warranty for twelve months (excluding mechanical consumable parts). The manufacturer provides lifetime after-sales maintenance service.

◆ Damage caused by improper operation, abnormal power supply, disassembly, repair or modification, dropping, man-made factors, environmental factors, natural disasters and other causes shall **not** be covered by free repair.

保修记录

维修日期			
维修单位			
故障描述			
处理情况			
交验日期			
维修员签字			
用戶签字			

Friendly Reminders

◆ Store and use the product at room temperature. Do not use it in high-temperature, high-humidity or harsh environments, such as direct sunlight, near open flames, bathrooms, rainy exposure, dusty surroundings, etc.

◆ Keep the product dry and never immerse it in water. Water may cause short circuits in electronic components, which could result in product damage or fire hazards.

◆ The USB port is only for USB flash drive playback. It does NOT support charging. Plugging in charging devices may damage this product.

◆ Place it stably. Falling from high places may cause personal injury or product damage.

◆ If the unit is damaged, please contact customer service or have it repaired by professionals.

◆ Power the product with the rated voltage specified in【Specifications】.

◆ If not in use for a long period, turn off the power switch or unplug the power cord.

◆ Adjust the volume during playback so it will not disturb others' daily life, for a more pleasant experience!

Specifications

Model	C-101	1	Playback Modes	唱盘/蓝牙/USB/LINE
CabinetMaterial	Wooden		Audio Formats	APE/FLAC/MP3/WMA/WMV
Dimensions	372*327*175MM		Storage Type	32GB
Weight	5.3KG		Bluetooth Range	20 米
Temp. Range	-10C 至 40C		RemoteControl Range	5 米
Speaker Driver	3.5in40*2		Frequency Response	20Hz-20KHz
Peak Power	20W*2		Record Size	7in/10in/12in
Audio Output	500mV		Turntable Speed	33u/a/45/78 RPM
Power Adapter	110-220V ~50/60Hz		Channel Separation	15db/1K
DevicePowerSupply	12Vm2A		StylusTrackingForce	3G 士 0.5G

Turntable Common Faults & Troubleshooting

Common Faults	Troubleshooting
Turntable does not spin	• Check if the power cord is connected properly.• Check that the power switch is turned on and the indicator light is on.• Confirm the turntable playback mode is selected and the red light is lit.
Skipping during playback	• Check whether the record is warped.• Check whether the record is scratched or worn.• Check if the stylus is heavily worn.• Check if the pause bracket is in place.
Howling during playback	• Vibration from speakers transmitted through the surface to the turntable may cause howling.• Vibration sources near the turntable (such as fans, speakers) may cause howling.• Place the unit on a relatively stable surface.
Noise during playback	• Check if dust has accumulated on the stylus.• Check if the record is dusty, dirty or scratched.• Check whether the stylus is damaged.
Turntable spins but no sound	• Check if the pause lever is fully lowered.• Check whether the cartridge or stylus is damaged.
Playback speed too fast / too slow	• Check if the record mat is slipping.• Check that the speed switch setting matches the record’s required speed.

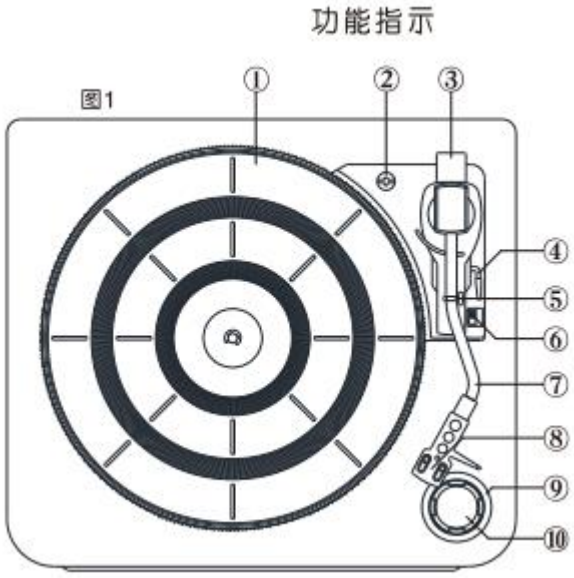


Figure 1 Indication Description:

① Turntable Platter ② Platter Screw ③ Counterweight Fixing ④ Pause Control Lever ⑤ Tonearm Lock Clip ⑥ Speed Switch ⑦ Tonearm ⑧ Cartridge ⑨ Function Indicator:

- Red --- Turntable
- Blue --- Bluetooth
- Green --- USB

⑩ Function / Volume Knob:

- Rotate --- Adjust Volume
- Short Press --- Power On / Function Switch
- Long Press --- Power Off

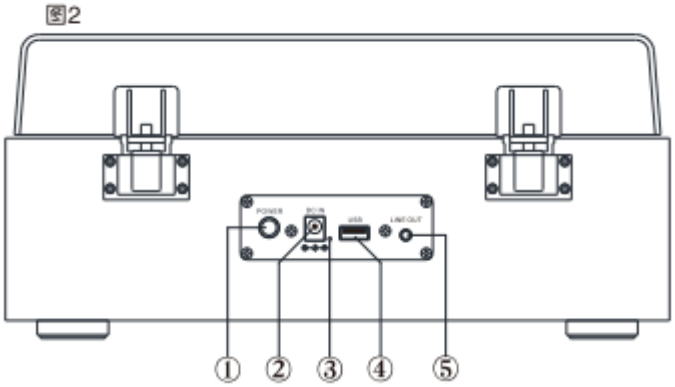


Figure 2 Indication Description:

① Power Switch (Push-on / Pop-off Switch)

② Power Jack (DC 12V/2A)

③ Power Indicator Light

④ USB Port (No external device charging function)

⑤ Audio Output Port (Max. 500mV)

Operation Instructions

Turntable Mode

◆ Remove the packaging materials of the turntable and gently take off the stylus protective cover (Figure 3).

◆ Release the tonearm lock clip (Figure 1-⑤).

◆ Rotate the platter screw (Figure 1-②) downward to make the platter balanced, loose and flexible.

◆ Swing the tonearm left and right several times for smoother playback.

◆ Connect the unit to a DC12V/2A power supply, turn on the power switch on the rear of the main unit (Figure 2-①), then press the Function/Volume Knob (Figure 1-⑩) to power on.

◆ Short press the Function/Volume Knob (Figure 1-⑩) to select Turntable Mode. The red indicator lights up (Figure 1-⑨) with a voice prompt.

◆ Place your favorite record on the platter (Figure 1-①).

◆ Adjust the Speed Switch (Figure 1-⑥) to match the record speed (33, 45, 78 RPM).

◆ Lift the tonearm (Figure 1-⑦) using the Pause Control Lever (Figure 1-④), and slowly lower the cartridge above the record. ◆ Release the Pause Control Lever (Figure 1-④), adjust the volume (Figure 1-⑩), and music playback starts. ◆ After playing the whole record, the tonearm will automatically return and stop playback.

Bluetooth Mode

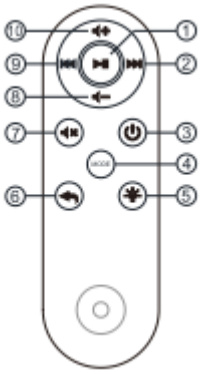
◆ Short press the Function/Volume Knob (Figure 1-⑩) to select Bluetooth Mode. The blue indicator lights up (Figure 1-⑨) with a voice prompt. ◆ Pair with your phone or other Bluetooth transmitting devices. Bluetooth name: **C101**. ◆ Adjust the volume (Figure 1-⑩) to play music. ◆ Functions can also be operated on the Bluetooth transmitting device.

USB Flash Drive Mode

◆ Short press the Function/Volume Knob (Figure 1-⑩) to select USB Mode. The green indicator lights up (Figure 1-⑨) with a voice prompt. ◆ Compatible with audio formats: APE, FLAC, MP3, WMA, WMV. ◆ Supports a maximum storage capacity of 32GB. ◆ Insert a USB drive with audio files, adjust the volume (Figure 1-⑩), and the music will play in loop.

LINE OUT

◆ Plug the audio cable (with 3.5mm stereo plug) into the LINE OUT port of the unit. ◆ After the audio cable is connected, the unit automatically switches to LINE OUT mode, and the built-in speaker will be muted. ◆ Maximum audio output: 500mV. Sound reproduction requires an active speaker or power amplifier. ◆ The output volume can be adjusted via the unit's Volume Knob (Figure 1-⑩). ◆ Select playback mode and play music.



Remote Control

① Play/Pause ---- Not available in Turntable Mode
② Next Track ---- Not available in Turntable Mode
③ Standby ---- Enter low-power mode
④ Function Switch ---- A USB drive must be inserted for USB Mode
⑤ Light Switch ---- Function indicator light on/off
⑥ Back ---- Return to the previous playback mode
⑦ Mute ---- Mute mode
⑧ Volume Down ---- 32 volume levels; single press decreases 1 level / long press for rapid decrease
⑨ Previous Track ---- Not available in Turntable Mode
⑩ Volume Up ---- 32 volume levels; single press increases 1 level / long press for rapid increase

Note: The remote sensor is located on the Function/Volume Knob (Figure 1-⑨). Point the remote control **downward toward the sensor** for operation!

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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 20cm between the radiator and your body.