

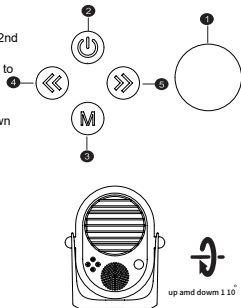
User Manual

Model: X-07

Heater speaker

2. Functions

- 1 Push down for 1st gear / Push up for 2nd gear / Middle position for shutdown
- 2 Long press power on/off / double click to switch Bluetooth mode
- 3 White noise
- 4 Previous track / long press volume down
- 5 Next track / Long press to add music



1. Specifications

Model	X-07
Rotation Angle	110°
Power	400W
Speaker	45mm
Playback Duration	24 hours
Bluetooth Version	5.3
Bluetooth Reception Distance	10M
Input	220V~
Texture of timber	ABS/PC/Silicone/PA66
Playback Mode	Bluetooth
Product Dimensions	196*159*105mm



Good quality, public choice

Usage Guide

- Please read the "Safety Precautions" carefully before use and follow them correctly to avoid damage or danger due to improper use. After understanding this section's content, please read the main body of the user manual and keep it properly for all users to refer to at any time.
- This product is Class equipment with a working power supply of 20V~50Hz. Before use, please ensure that the power supply matches the supplied power source.
- Do not use flexible wires for moving sockets or share one socket with other appliances. This device cannot operate under external timers or independent remote control systems; all repairs must be carried out by professional technicians.
- The power cord is damaged, to avoid danger, it must be replaced by professionals from the manufacturer's repair department or similar departments.
- If there is damage to the main body or other parts of the product, do not use it and send it to the designated repair service point for inspection and repair. Do not disassemble or modify it yourself unless you are a professional or authorized repair person.
- During use, do not move the product. If problems occur, unplug the power cord from the socket and do not pull or unplug the power cord with wet hands to avoid electric shock.
- Do not pull, press, or let them hang along sharp objects or edges; keep away from heat sources and moisture.
- Do not insert metal or other foreign objects into the ventilation holes or gaps, as this may cause damage or electric shock hazards.
- Do not place flammable or explosive items around the electric heater and do not use it in places with severe dust.
- Do not place this product on surfaces near heat sources such as cookers or ovens; when not in use for an extended period, store the product in a dry place.
- Do not place this product on unstable or tilted surfaces to avoid accidents such as falls causing injuries or fires.
- Do not immerse power cords, plugs, or entire units in water or other liquids to avoid damaging this product and causing electric shock.
- Do not let water get on the product to avoid short circuits and electric shocks.
- Do not block or cover the outlet and inlet when using the product; otherwise, there may be safety hazards.
- Do not place or wrap power cords near the outlet position; when using them, do not let the outlet blow on the power cords as this can cause the power cord to remain at high temperatures for an extended period and pose safety hazards.
- Do not place the heater under the power outlet when using the product to prevent hot air from rising and accelerating the aging of the rubber shell.
- Do not allow any liquid to enter the electrical appliance to prevent leakage and electric shock hazards.
- During use of the electric heater, do not touch high-temperature parts (such as protective covers).
- Do not use electric heaters in damp places such as bathrooms, shower rooms, and swimming pools.

- Warning: To avoid overheating, do not cover the electric heater.
- This electric heater is not suitable for people with disabilities, children, mentally ill patients, or inexperienced individuals using it with this product. To ensure safety, use only under the guidance of someone familiar with how to operate this product.
- Do not insert any objects into any gaps or openings.
- This machine cannot be used in greenhouses.
- This product is only suitable for household or similar purposes and should not be used for commercial or other purposes.

Common Problem Analysis Table

Fault Phenomenon	Possible Causes	Handling Method
Electric heater does not heat or blow air	The plug is not plugged properly	Plug the plug
Electric heater does not heat or blow air	Knob switch not turned on	Turn on the switch
An electric heater only blows and does not heat	PTC malfunction	Please contact the dealer
An electric heater only heats, not blows	Fan failure	Please contact the dealer
Electric heater suddenly stops working	Power plug loose	Plug the plug
Electric heater suddenly stops working	Air inlet or outlet is blocked	Remove blockage

Note: If after analyzing the above symptoms and still unable to rule out the fault, please contact our company's repair point or dealer. It is strictly prohibited for non-professionals to disassemble this machine on their own.

Cleaning and maintenance

- Before cleaning, please make sure to turn off the machine, unplug the plug, and wait for the electric heater to cool completely before cleaning.
- When cleaning, you can use a soft cloth dampened with a small amount of water or neutral cleaner for gentle wiping.
- Do not rinse the electric heater directly with water to avoid water entering the machine and causing malfunction.
- When not used for a long time, clean the electric heater thoroughly. After drying, return it to its original packaging box and store it in a dry place.

Warm Reminder:

- Do not cover things with high temperatures.
- Keep at least 0.9 meter between wires, flammable materials, flammable fabrics, and other furniture from the front and back of the electric heater's outlet.
- When the product is working, do not touch the grille.

- FCC Caution:
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.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.