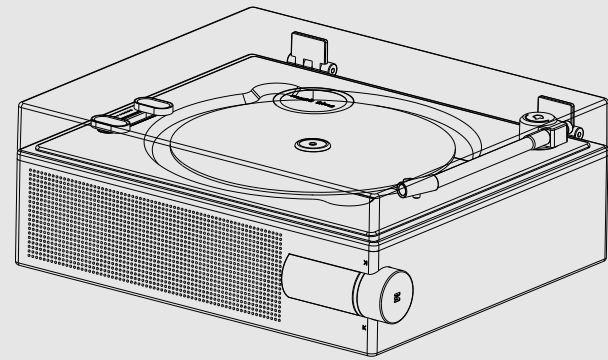
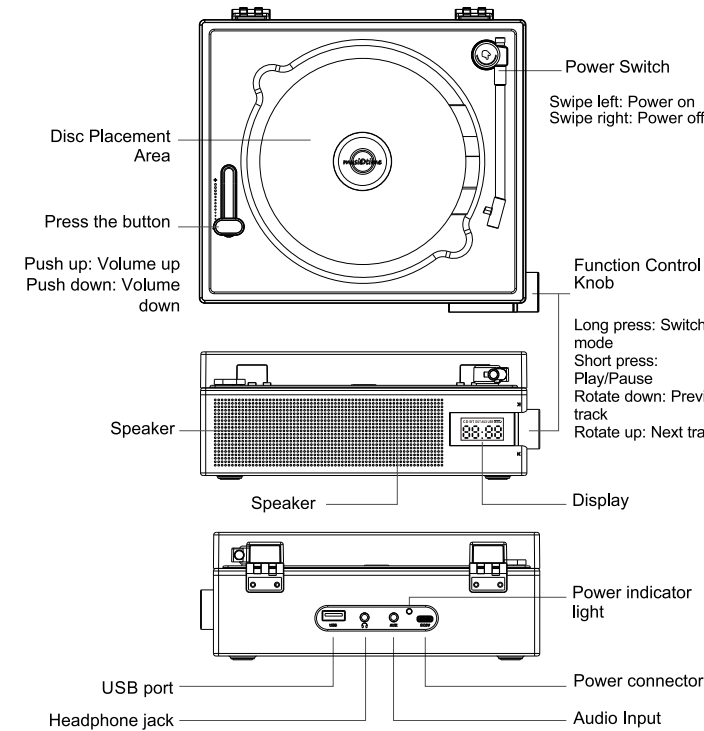


User 's Manual



Description of Main Components



Specifications

Product Name: All-In-One CD phonograph
Model Number: X6
Bluetooth Version: 5.4
Supported Disc Formats: CD/CD-R/CD-RW/MP3
Supported Audio Formats: CD/MP3/WAV
Speaker Specifications: 4Q 3W*2
Signal-to-Noise Ratio: 90dB
Audio Output Power: 4W+4W
Power Specifications: DC5V/2A
Battery Capacity: 2000mAh
Charging Port: TYPE-C
Product Dimensions: (L)197.5*(W)177.2*(H)74.2mm
Product Net Weight: Approx. 750g

Operating Steps

- CD Mode:**
Before powering on, remove the cardboard insert from the drive. Insert a CD, slide the play lever to the left to turn the unit ON, and wait approximately 3 seconds for the disc to begin spinning. Playback will commence after about 10 seconds.
- Bluetooth Mode:**
Slide the power switch to the left to turn it ON. Press and hold the M button to switch to Bluetooth mode. Open your phone or computer and search for "CD Player" to pair and connect. Playback will begin once connected.
- USB Drive Mode:**
Slide the power switch to the left to turn it ON. Insert the USB drive into the device's USB port, ensuring it is oriented correctly. Press and hold the M button to enter USB drive mode. The device will automatically detect music files on the USB drive. Playback will begin shortly.
- AUX Mode:**
Flip the power switch to the left to turn it ON. Plug the LINE IN cable into the AUX port. Press and hold the M button to switch to AUX mode. The device will automatically play audio from the connected input device.
- OUT Port:**
Connects to external 3.5mm headphones or audio cables.

Common Faults

If the machine malfunctions, please check the following:

- Remote control not functioning
Remote control battery insulation tab not removed / Remote control battery depleted / Remote control not aligned with the host unit's signal reception area / Remote control and host unit separated by more than 6 meters.

Safety Warning

Important Notice:
Before using this product, please read all safety information to ensure safe and proper use.

- *Playing discs in other formats may cause significant noise or damage to the laser head.
- *Cracked discs may cause player malfunction; do not use them.
- *Severe scratches, fingerprints, or dirt on discs may cause product malfunction or shorten the laser head's lifespan.
- *If water spills inside, immediately unplug the device from the outlet.
- *Never touch the power cord with wet hands while the device is powered on. To avoid electric shock, do not touch internal components.
- *Prevent the product from falling, liquid spills, or intrusion by foreign objects.
- *For energy savings and safety, ensure the power is completely disconnected when the product is not in use for extended periods.
- *Keep the product out of reach of children. Avoid allowing children to play with it to prevent suffocation or injury.
- *Dispose of the product packaging and plastic bags properly.

- *Avoid touching the laser head with your hands or looking directly at it to prevent equipment damage or vision impairment.
- *This product does not include a power adapter; consumers must provide one. The power adapter provided by the consumer must meet the following output specifications: DC 5V--2A. Failure to comply with this specification may pose a safety risk, such as fire, electric shock, or explosion.
- *The selected power adapter must meet the following specifications: Input: AC 100-240V~, 50/60Hz; Output: 5V--2A.

- Note:**
- To prevent potential hearing damage from prolonged exposure to high volume at close range, avoid extended use or listening at high volume levels.
 - The device contains built-in speakers. Keep magnetic objects, magnetized metal items, and magnetic-sensitive materials away from the device to prevent damage.
 - If the device casing cracks, do not touch or remove any broken parts. Please stop using it immediately.
 - Improper battery replacement may cause explosion. Only replace with identical or equivalent batteries. Dispose of used batteries according to instructions.

FCC 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 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.

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.

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.

