

USER MANUAL

USE BLUETOOTH FUNCTION

1. Hold the Power button down for 3 seconds to turn on your machine. machine Begins in bluetooth mode each time it is turned on .
2. Activate Bluetooth of mobile phone and search for device pairing name “HLX BT” Then connect it.
3. Play the music from your mobile phone and enjoy.
4. Use theNEXT/+ and Previous/- buttons to adjust the volume and change tracks.
5. Then press the “MODE” button ,the bluetooth connection disconnected.
6. Hold the Power button down for 3 seconds to turn off device.
7. the Bluetooth effective range of up to 10 meters!

USB MODE

1. Music will begin playing automatically after a USB disk is inserted.
2. Use theNEXT/+ and Previous/- buttons to adjust the volume and change tracks.
3. The machine will return to bluetooth mode after the usb disk is removed.

AUX MODE

1. Insert one end of 3.5mm AUX cable line into the “AUX” port of your device. Insert the other end into the 3.5mm jack of your mobile device, such as TV set, MP3 player, computer, etc., which can be used as a sound box for TV set, computer, etc.
2. Please remove the AUX cable after turning off the device, and reinsert it after tuning on your speaker again.
3. When in AUX mode, use the controls directly on you phone, mobile device to change tracks and adjust the volume. you can still use the Next/+ and Previous/- buttons to control the volume of the speaker itself.

Charging

1. Use the included MICRO_USB charging cable.
2. Charge the built-in lithium battery of the machine from a 5V1A wall charger, or use the USB port of a PC.
3. To avoid damage to your device, please do not use wall chargers that output more than 5V and 2.1A.
4. Please charge the battery completely before first use.
5. If your device is charging, a red light will be visible behind the speaker grill. when speaker is finished charging, the red light will turn off. Expected charging time is 3 hours. when playing music in bluetooth mode at a medium volume, you can expect 6 hours of battery life.

TWS wireless interconnection

1. open the two speakers to enter Bluetooth mode, hold down-click the “P/P” key of one of them. and hear the sound of “du dong” to connect with the other speaker successfully.
2. Search and match “HLX BT” with bluetooth equipment, and after successful connection, playing music can realize dual-speaker surround sound.

OPERATING INSTRUCTION

1. Short press on ‘MODE’ mode switch: switch Bluetooth (BT), USB disk, AUX IN, FM function. Long time press on MODE button to turn on/off lights.
2. Last song button: when music is playing, short time press the button to select the last song. Select the last FM station in FM function mode.
3. Next song button: when music is playing, short time press the button to select the next song. Select the next FM station in FM function mode.
4. Play/Pause button: when music is playing, press this button to control play and pause. Short time press to search and store stations automatically in FM function mode.

FCC Warning

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.

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.