

STORM WAVE

3/ X11

WIRELESS SPEAKER



User Manual

1.Product Introduction

1. Model Name

StormWave 3 / X11

2. Technical Parameters

Bluetooth version: 5.2

Connection range: 10 meters (in an open environment without obstacles)

Audio format support: Supports common audio formats such as MP3, WAV, etc.

Output power: 20 watts

Battery capacity: 3000 mAh

Charging time: 4 hours

Playback time: 3-12 hours

Frequency response: 20Hz-20kHz

Signal-to-noise-ratio: 85 dB

3. Packaging List

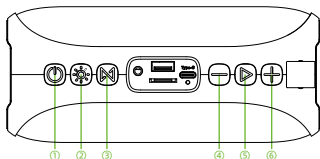
Wireless speaker x 1

USB charging cable x 1

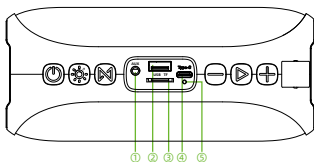
AUX cable x 1

User manual x 1

II. Button Functions and Interface



- ① Long press: Power on/off.
- ② Short press: Light switching;
Long press: Light on/off.
- ③ Short press: Switch function;
Long press: TWS interconnect.
- ④ Short press: Previous song;
Long press: Volume decreases.
- ⑤ Play/Pause.
- ⑥ Short press: Next song;
Long press: Volume up.



- ① AUX interface: For connecting external audio devices.
- ② USB interface: When a USB flash drive is inserted, the device defaults to USB playback mode.
- ③ TF card slot: When a TF card is inserted, the device defaults to TF card playback mode.
- ④ Type-C charging cable interface: When the Type-C charging cable is inserted, the device defaults to charging mode.
- ⑤ Status light: indicating the status of the system

III. Operating Instructions

1. Bluetooth Connection

(1) Turn on the Bluetooth Speaker: Long press the power button to power on. The default mode is already wireless mode.

(2) Enable Bluetooth on Your Device: On your smartphone, tablet, laptop, or other device, go to the Bluetooth settings and enable the Bluetooth function.

(3) Search for Bluetooth Devices: In your device's Bluetooth settings, click on "Search for Devices" or "Add Device" to start searching for nearby Bluetooth devices.

(4) Select and Connect: In the list of discovered devices, find the device named "StormWave 3" and click to select and connect. Once connected, the speaker will emit a prompt tone, and the Bluetooth connection status on your device will show as connected.

(5) Automatic Connection: After the speaker is successfully paired with a device for the first time, it will automatically connect to that device the next time it is turned on as long as the device is within the Bluetooth connection range. There is no need to repeat the pairing process.

2. Other Playback Methods

By default, the speaker enters wireless mode when turned on. You can switch modes by pressing the mode switch button.

Mode switching sequence: Wireless mode → TF card mode → USB mode → AUX mode.

Switching mode: The device prioritizes the most recently inserted media (post-insertion priority).

3. LED Lights

Wireless search status: Blue light flashing.

Wireless pairing status: Blue light does not flash.

Playback status: Blue light blinks 1 time every 1 sec.

Power on status: Blue light does not flash, red light is always on when charging, red light is off when fully charged.

III. Operating Instructions

4. TWS Dual Machine Interconnection

Two identical Stormwave 3 speakers can be paired with each other and play the same audio simultaneously, making the sound more three-dimensional Operation steps:

- (1) Using one of the speakers, long press the interconnect button to enter TWS pairing mode, and a prompt sound will be heard when pairing is successful.
- (2) Turn on your phone and connect it to Bluetooth. Once the connection is successful, you can enjoy the unique stereo sound field brought by the two speakers. Not only will the sound be synchronized, but the LED light effect mode and flashing frequency will also be synchronized.
- (3) If you need to disconnect, you can long press the interconnect button to disconnect.

5. Charging and Usage

The machine built overcharge protection circuit, can connected to a computer or charger for a long time, about four hours to fully charge.

6. Playback Time

Due to the use of different volume and lighting modes, the playback time of each battery will be different.

7. Automatic Shutdown

If the device is not in use, it will automatically shut down after 15 minutes.

IV.Troubleshooting

1. Auto power off

The battery protection is automatically activated when the battery is low, please use it after charging.

2. Unable to play using TF card or USB device

Please ensure that the audio files are stored in the root directory of the TF card or USB device, or in a first level folder, to avoid the storage path being too deep and causing the speaker to not recognize them.

3. Connect the computer no sound

Possible computer interface connection error, please select the correct audio output port.

4. No function or function keys wrong

Please try again after shutting down.

V.Usage environment

1. Avoid humid environments

Do not place the Bluetooth speaker in damp or water-rich areas, such as bathrooms, near kitchen sinks, etc., to prevent moisture from causing short circuits in the internal circuits of the speaker.

2. Avoid High-temperature environments

Do not leave the speaker in high-temperature environments for extended periods, such as in direct sunlight, near fire sources or heat sources, etc., as this may affect the normal service life of the speaker.

3. Avoid strong magnetic field interference

Do not place the speaker near strong magnetic fields, such as large household appliances, transformers, etc., to prevent interference with the speaker's audio quality and Bluetooth connection stability.

IC Caution:

English:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

French:

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Le matériel a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Le dispositif peut être utilisé dans des conditions d'exposition portables illimitées.

Warranty Card

Purchase Date: _____

Distributor: _____

Contact number: _____

Customer Name: _____

Zip Code: _____

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