User Manual

Specifications:

* Bluetooth version: V5.0

* Impedance: 4Ω

* Power: 10W

* Battery capacity: 3600mAh

* Charging input : 5 V 2A

1. **P/M**:Power and Mode switch，long press 3 seconds to turn on / off，short press to switch mode.

2. **-** Previous track / Volume down.（long press to volume down,short press to change into last song）

3.**+**：Next track / Volume up.（Long press to volume up, short press to change into next song）

4.▶ : Play / Pause;

5. DC charge port: To connect with DC cable for charging

6. USB port: Insert USB drive to play the music

8.Aux port: support external audio source input with standard DC3.5MM, compatible for mobiles/MP3/Computers/tablet PC etc.

To power on/ power off:
Long Press "P/M" button 3 seconds to power on the speaker, Long Press "P/M" button 3 seconds to power off the speaker.

To change the mode:
Short press "P/M" button to change the mode you like.Can change Bluetooth,Aux.

Bluetooth Pairing:
1.After power on,the light will flash blue to ready to pair, before using the Bluetooth Speaker, you must pair it with a Bluetooth enabled device.
2. Search "LZYX-20026 " pairing name from your Bluetooth menu to pair with your device.
3. Once they are paired successfully, you will hear a confirmation sound.
4. The speaker will automatically connect next time.

Volume Up / Down:

Long press the button (**+** , **-**) to adjust the volume to the desired level.

Music track Next/ Previous:

Short press the button (**+** , **-**) to go next or previous track.

Play Music from USB drive:

When you insert a USB Drive into the USB port,the speaker will automatically switch to play the music from the USB Drive.

Audio Input Mode:

Insert the 3.5mm audio cable into the 3.5mm earphone port, and insert the other 3.5mm jack into mp3 / mp4 player / your mobile phone or other compatible device,short press "P/M" to change the mode to Audio input mode and play your Music.

LED Light mode:

Short press the "LED" button to open the light, and short press the "LED" button can change the light color, total 10 color lights.

Charging:

Use the adapter with the charging cable,insert the DC charging cable to DC port to charge the speaker, when you charging the red light will keep on ,once full charge the red light will go off.

Safety instructions:

*When you power on the speaker and not pair the Bluetooth for 20 mins, the speaker will power off automatically and will have a remind sound.

* Read this manual carefully before using this device and keep it for future reference.

* Keep the device away from heat, direct sunlight and sharp edges.

* Do not insert any metallic object into this device, it's a risk of short circuit!

* Please avoid a static charge, do not use the device in an extremely dry climate.

* Do not repair the unit by yourself, contact an authorized specialist.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.