

WONDERLIT

Jellyfish

4-IN-1 TECHMATE



USER MANUAL

FCCID: 2BBPLWLJELED

WL-JELED-CLR

Jellyfish

4-IN-1 TECHMATE

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition, compliance with exposure requirements.



MADE IN CHINA

▲ WARNING: Cancer risk from Lead Exposure – www.P65Warnings.ca.gov

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JELLYFISH SPEAKER USER MANUAL

In the Box: Jellyfish Speaker, usb-C Cable, User Manual

SPECIFICATIONS

SPEAKER: 4 ohm 5w
LED BULBS: RGB
POWER: 2W max
BATTERY: 1500mAh

INPUT: DC 5V
CABLE: USB-C
SIZE: 101x101x223mm
BT: 5.0



Control Panel at the Front:

— Button:

Press: Decrease volume.
Press & Hold: Go to the previous track or white noise.

☀ Button:

Press: Switch between eight LED modes.
Press & Hold: Adjust brightness of the white LED light.

⏻ Button:

Press & Hold: Power ON/OFF the speaker.
Press: Play/Pause the track.

⏮ Button:

Press: Change between Bluetooth and white noise mode.
Press & Hold: Turn ON/OFF the motor.

⏭ Button:

Press: Increase volume.
Press & Hold: Go to the next track or white noise.

• Back inputs/outputs:

- AUX Input
- TF Input
- Charging Port
- LED Indicator

• Bluetooth (BT) Mode:

1. Power ON the speaker. A tone will sound, & the speaker will enter Bluetooth pairing mode. The LED indicator will flash BLUE quickly.
2. On your mobile device, search for Bluetooth devices. Select "WONDERLIT" from the list of found devices.
3. After successful pairing, a tone will sound. The LED indicator will flash BLUE slowly when music is playing.

• TF Card or AUX Device Mode:

- When you insert a TF card or AUX device, the speaker will automatically switch to the respective mode, & a tone will be heard.

Note: Do not insert a TF card & AUX device at the same time, as this may cause the speaker to malfunction.

• Changing LED Modes:

Press the ☀ button to switch between the 8 LED modes:

- RGB Circle (slowly)
- Single Color Breathing (Purple/Green/Red/Blue/Yellow/Cyan)
- Single Color Breathing (Green/Purple/Blue/Cyan/Blue/Purple/Red)
- RGB Circle (quickly)
- RGB Single Color Switching (quickly)
- White (adjustable brightness)
- Cyan
- Purple
- OFF

• Adjusting LED Brightness:

Press & hold the ☀ button to adjust the brightness of the white LED light.

• White Noise Mode:

- Press the ⏮ button to enter into Bluetooth or white noise mode.
- Press & hold the — or + buttons to skip to previous or next white noise during white noise mode. It includes 15 white noise selections.

• LED Indicator:

Red: Charging.
Off: Fully charged.

LED Indicator



At the Back of Speaker