

VELONG

**MS916001 Floating
Bluetooth Speaker
With LED Lights**



VELONG MS916001 Floating Bluetooth Speaker With LED Lights User Manual

[Home](#) » [Velong](#) » VELONG MS916001 Floating Bluetooth Speaker With LED Lights User Manual 

Contents

- [1 VELONG MS916001 Floating Bluetooth Speaker With LED Lights](#)
- [2 Product Specifications](#)
- [3 Product Usage Instructions](#)
- [4 FAQ](#)
- [5 Product Overview](#)
- [6 BUTTON FUNCTION](#)
- [7 BLUETOOTH PAIRING SETTINGS](#)
- [8 CHARGING](#)
- [9 CARE AND MAINTENANCE](#)
- [10 FCC Statement](#)
- [11 Documents / Resources](#)
 - [11.1 References](#)
- [12 Related Posts](#)

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VELONG MS916001 Floating Bluetooth Speaker With LED Lights



Product Specifications

- Floating Bluetooth Speaker with LED Lights
- USB charging port
- Indicator light
- Buttons: Previous/Vol-, Pause, ON/OFF, Light mode, Next/Vol+

Product Usage Instructions

Button Functions:

- Fast flash with single color change A
- Slow flash with single color change
- Fast flash with single color change B

Indicator Light:

- Blue light: Flashes during Bluetooth connection, stays on when connected
- Red light: Flashes for low battery
- Greenlight: Flashes while charging and stays on when fully charged

Bluetooth Pairing Settings:

Open the Bluetooth mode on your smartphone and select “MS Floating Speaker” to pair the device. Once paired, you can start playing your music. If not successful, restart the process or relaunch the device.

Charging:

Use the provided USB cable to connect to the charging port. The indicator light will flash green during charging and stay on when fully charged.

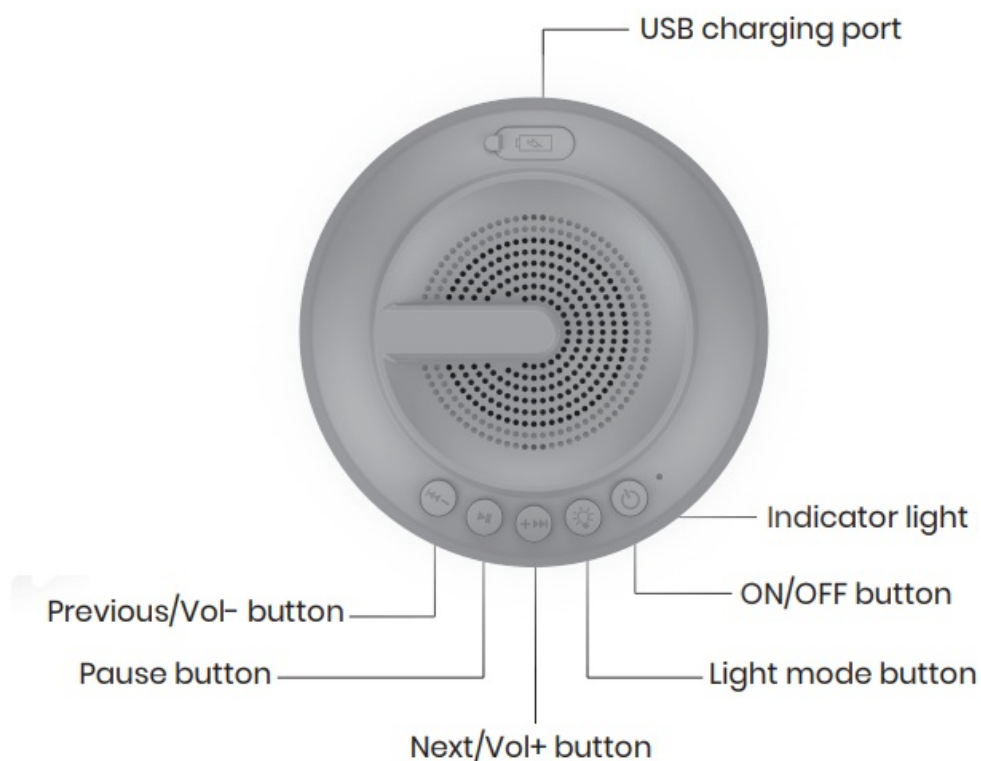
Care and Maintenance:

Make sure the silicone plug on the charging port is securely closed before placing the device in water, such as a swimming pool.



FAQ

- **Q: What should I do if the speaker is not pairing via Bluetooth?**
 - A: Ensure the Bluetooth mode is active on your phone, select the correct device name, and try again. If issues persist, restart the pairing process.
- **Q: How can I know when the speaker is fully charged?**
 - A: The indicator light will stay on with a solid green color once the speaker is fully charged.
- **Q: Can the speaker be used in saltwater pools?**
 - A: Avoid using the speaker in saltwater pools to prevent damage to the device.

Product Overview



BUTTON FUNCTION

- A. ON/OFF Button 
 - Long press to power on and long press to power off.
- B. Previous/Vol- Button 

- Short press the button to play the previous track, and long press the button to reduce the volume.



- C. Next/Vol+ Button

- Short press the button to play the next track, and long press the button to increase the volume.



- D. Pause Button

- When playing music, short press to pause music, and press again to continue playing music.



- E. Light Mode Button

- Short press to select different flashing modes and long press to turn off mode:
 1. Lights flash with the music beat.
 2. Slow flash with several colors mixed.
 3. Fast flash with several colors mixed.
 4. Fast flash with single color change A.
 5. Slow flash with single color change.
 6. Fast flash with single color change B.

F. Indicator light

1. Blue light flashes during Bluetooth connection, stays on when connected.
2. Red light flashes for low battery. Green light flashes while charging and stays on when fully charged.

BLUETOOTH PAIRING SETTINGS

Open the bluetooth mode on your smartphone and select “MS Floating Speaker” to pair the device. It’s now paired. You can broadcast your music. If not, start again or relaunch the device.

CHARGING

Take the included USB cable. Connect the USB to charging port. When charging , the indicator light flashes green light. When fully charged, the green light stays on.

CARE AND MAINTENANCE

1. Ensure the silicone plug on the charging port is securely closed before placing the device in the swimming pool.
2. Use the device with the front facing upward.
3. Avoid high-pressure water jets and prolonged submersion.
4. Full immersion will disconnect the Bluetooth signal.
5. Avoid dropping the product to maintain its waterproofing.
6. Store indoors when not in use to prevent aging.
7. Keep the battery charged during long-term storage to avoid damage.
8. If water enters the speaker opening, the sound volume may temporarily decrease. This is normal. To restore the sound, simply flip the speaker over to drain out the water, and the sound will return to normal

FCC Statement

FCC Caution:

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

IMPORTANT NOTE:

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Any questions, please email us at Poolmainstays@outlook.com Made in Cambodia.

Documents / Resources

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References

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[Manuals+.](#) [Privacy Policy](#)

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