

展开尺寸：280*105mm
成品尺寸：70*105mm
材质：157铜版纸 四色印刷 双面 不覆膜 风琴折

70mm

105mm

User Manual

AYL OK1

Portable Wireless Speaker & Dual Microphones

Customer Support
Thank you for your purchase!! We love our customers and appreciate your feedback.
All AYL products are covered by our warranty to ensure your satisfaction. If you have any questions or concerns, or if you need a replacement, please contact us at:
Email: support@shopayl.com

Product Diagram

Speaker	
1	Volume Down / Previous Short press to decrease speaker volume Long press to slip to previous song
2	Power / Play Button Short press to Pause/Play the music Long press to power the machine ON/OFF
3	Volume Up / Next Short press to increase speaker volume Long press to skip to the next song
4	Mode / Light Button Short press to switch Bluetooth / TF Long press to turn the LED dancing light ON/OFF
5	Headphone Port
6	TF Card Insert Port

7	Charging Port 5V-1A
8	Indicator light

Microphone

9	Press and hold for 3 seconds to turn the microphone ON/OFF Short press to remotely Pause/Play music
10	Short press to increase microphone volume (5 levels) Long press 3 second to increase the echo effect (5 levels)
11	Short press to decrease microphone volume Long press for 3 seconds to decrease the echo effect
12	Short press to cycle through 4 magic voice effects Long press for 3 seconds to remove or restore vocals from the music. (Note: This may not work with iOS tracks.)"
13	Indicator light
14	Charging port (5V-1A)

Speaker Instructions

Power ON/OFF: Press and hold the power button for 3 seconds to turn the speaker ON or OFF.

Bluetooth Connection: Power on the speaker; it will automatically enter Bluetooth mode.

Once you hear the pairing chime, search for "AYL_OK1" in your phone's Bluetooth settings and select it to pair.

Music Playback: Short press the power button to play or pause music.

Volume Control: Short press the (+) or (-) buttons to adjust the speaker volume.

Track Navigation: Long press the (+) button to skip to the next song, or long press the (-) button to return to the previous song.

TF Card Mode: Insert a micro SD card loaded with MP3 files into the TF card slot, and the speaker will automatically begin playing the music.

LED Lights: Long press the M button to turn the LED dancing lights ON or OFF.

280mm

Microphone Instructions

Power ON/OFF: Press and hold the power button for 3 seconds to turn the microphone ON or OFF.

Automatic Syncing: The microphone and speaker will automatically connect to each other once both devices are powered on.

Microphone Volume: Short press the (+) or (-) buttons to adjust the mic volume across 5 different levels.

Echo Adjustment: Long press the (+) button for 3 seconds to increase the echo effect, or long press the (-) button to decrease it. There are 5 echo levels available.

Magic Voice Effects: Short press the Magic Voice button to cycle through 4 different "magic" voice modes.

Vocal Remover: Long press the Magic Voice button for 3 seconds to remove or restore the original vocals from the music tracks.

Speaker / Microphone Indicator Light Guide

Light Pattern	Meaning
Solid Blue	Device is powered ON and successfully connected.
Flashing Blue	Device is in pairing mode or searching for a connection.
Solid Red	Device is currently charging.
Light Off	Device is fully charged or powered OFF.

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.

FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

Charging & Maintenance

Charging Port: Use the included USB-C cable to charge the speaker or microphone.

Power Requirements: Only use a standard 5V-1A USB charging adapter or PC port.

Warning: Do not use high-power chargers, as this will lead to charging failure or potential damage.

Power Saving Mode

Auto-Disconnection: To conserve battery life, both the speaker and microphone are designed to automatically disconnect and power down after 10 minutes of inactivity.

Troubleshooting & Quick Fixes

If you experience...	It likely means...	Try this...
No sound from Microphone	Connection failure or low volume.	Ensure the speaker is turned ON first, then the mic. Press (+) on the mic to increase volume.
No echo effect while singing	The default echo level is set to 0.	Long press the (+) button on the microphone for 2-3 seconds to increase the echo level.
Bluetooth pairing fails	Already paired with another device.	Disconnect Bluetooth from other nearby phones and restart the machine.
Device will not charge	Incorrect power source.	Use the included Type-C cable and a standard 5V-1A charger.
"Du Du" voice prompt	Volume Limit.	This tone indicates you have reached the maximum or minimum volume level.