



After-sale service

WinBridge provide one year warranty and lifetime technical support.

Toll Free Hotline: +1 (833) 996-2881
info@wwinbridge.com
http:www.winbridgestore.com

Please be confident that seller support is just a mail away from you in case you find any difficulty, kindly do not hesitate to write back to us if you need any clarification or any kind of support.



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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.

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FCC Warning:

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
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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

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To enable record mode:

1. With S95 turned on, insert USB/TF memory, front panel LED will briefly display USB/TF when memory is detected.
 2. During the display of USB/TF tap or quick press the key to enable recording.
- The key must be tapped during the USB/TF detection, immediately after memory is inserted while USB/TF is displayed on front panel LED.
3. When record mode is activated, the LED display will show elapsed recording time in minutes and seconds.
 4. Tap the key to stop, or resume the recording session.
- Note: In the event the unit does not activate record mode, remove USB/TF memory and retry.

Specifications:

Output Power: 40W.
Battery Capacity: 2600mAh.
Frequency Range: 60Hz-18KHz.
Charging Voltage: 5V/2A.
Speaker Usage Time: 5-8 hours.
Headset Microphone Usage Time: 5 hours.
Handheld Microphone Usage Time: 10+ hours.

Package Includes:

1* S95 Speaker.
1* Headset Mic.
1* Handheld Mic.
1* AUX Cable.
1* Type-C Charging Cable.
1* Strap.
1* Manual.

Frequently Asked Questions:

The switch is turned on, but there is no sound.
A: If the screen is not lighting up, the power is low. Please charge it.
B: If the volume is set to the minimum, please adjust the volume appropriately.

Feedback or howling

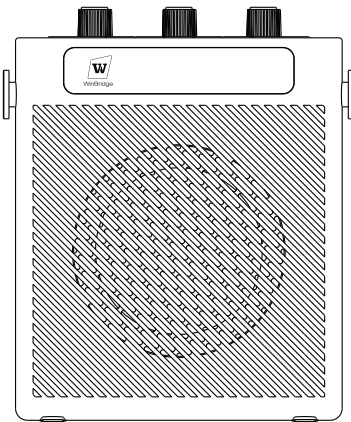
A: Align the microphone's microphone head with the corner of the mouth and keep a distance of 2-3 meters from the speaker.
B: In a smaller space, reduce the volume appropriately to avoid feedback or howling.

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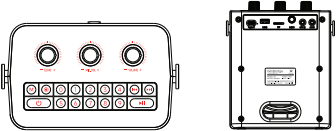
WinBridge

Portable Pa System User Manual



S95

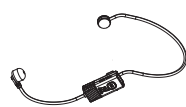
S95 Function Illustration



- Switch Key: Long press to power on and power off/ With ECHO enabled, short press to switch mode among Acoustic mode, Profession mode, Popular mode, Hip-hop mode
- Short press to switch modes.
- Record
- Short press for previous track/Long press for fast rewind.
- Short press for next track/Long press for fast forward.
- Short press to pause.
- Control the reverb volume. Rotate clockwise to increase the volume and counterclockwise to decrease the volume.
- Control the microphone volume. Rotate clockwise to increase the volume and counterclockwise to decrease the volume.
- Control the Music volume. Rotate clockwise to increase the volume and counterclockwise to decrease the volume.
- Numeric keys: In TF/USB Driver mode, by pressing the numeric keys to select songs.
- Type-C charging interface.
- Charging indicator light.
- USB Slot.
- TF Card Slot.
- MIC 1 : Support 6.35mm wired mic.
- MIC 2: Support 3.5mm wired mic.
- Aux Slot.

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Headset Microphone



- M: Long press to connect or disconnect.
- +: Short press to increase the volume.
- : Short press to decrease the volume.
- ON/OFF: When the microphone is turned on,the LED lights up.
- Type-C charging interface.

Handheld Microphone



- Switch Key: Long press to power on and power off.
- Charging Light: The red light blinks while charging, and it turns off when fully charged.
- Volume Key: Long press to increase volume.
- Volume Key: Long press to decrease volume.
- Microphone Mode: Short press to switch mode among Acoustic mode, Profession mode, Popular mode, Hip-hop mode.
- Type-C charging interface.

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Microphone and Speaker Auto Pairing:

By default, the microphone and the speaker will automatically pair when powered on.

Manually Pairing Headset and Speaker:

- 1.Turn on the speaker, short press the M key to switch to UHF mode , and simultaneously voice prompt 'UHF Mode'.
- 2.Long press the M key again for about 3 seconds until the 'UHF' on the display screen starts flashing, while simultaneously voicing 'UHF is waiting for pairing'.
- 3.Turn on the microphone and long press the M key on the microphone until the UHF on the speaker's display stops blinking, simultaneously voice prompt 'UHF paired'.
- 4.Pairing is successful, and the microphone can output sound.

Manually Pairing Handheld and Speaker:

1. Turn on the speaker, short press the M key to switch to UHF mode , and simultaneously voice prompt 'UHF Mode'.
2. Long press the M key again for about 3 seconds until the 'UHF' on the display screen starts flashing, while simultaneously voicing 'UHF is waiting for pairing'.
3. Turn on the handheld microphone, then simultaneously press the '+' and '-' buttons until the UHF on the speaker display stops flashing, and you hear the voice prompt 'UHF paired'.
4. Pairing is successful, and the microphone can output sound.

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Speaker Charging Status:

It takes approximately 3 hours to fully charge with DC 5V/2A charger. The battery indicator lights flash while charging, and the indicator lights stop flashing when fully charged.

Headset Microphone Charging Status:

It takes approximately 1.5 hours to fully charge with DC 5V/2A charger. The red light blinks while charging, and it turns off when fully charged.

Handheld Microphone Charging Status:

It takes approximately 2.5 hours to fully charge with DC 5V/2A charger. The red light blinks while charging, and it turns off when fully charged.

Bluetooth Pairing:

1. Short press the M key on the speaker to switch to Bluetooth mode, the display screen will flash "BLUE." and simultaneously voice prompt 'Bluetooth Mode'.
 2. Open your Bluetooth device and search for "S95" in the list of available devices. Click to pair. When the pairing is successful, the "BLUE" stops flashing, and simultaneously voice prompt Bluetooth paired'.
- Note: In Bluetooth mode, short pressing the speaker's M key will switch to other modes, and the Bluetooth connection will be disconnected.

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Short press for previous track, long press does not support fast rewind.

Short press for next track, long press does not support fast forward.

TF Card Mode

Insert a TF card to automatically play audio files. The display screen shows "TF". You can select songs by pressing the numeric keys on the device.

Short press for the previous track, long press for fast rewind.

Short press for the next track, long press for fast forward.

USB Drive Mode:

Insert a USB drive to automatically play audio files. The display screen shows "USB". You can select songs by pressing the numeric keys on the device.

Short press for the previous track, long press for fast rewind.

Short press for the next track, long press for fast forward.

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