



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.



11

generates use 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 to 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 requirements. The device can be used in portable exposure conditions without restriction.

10

Feedback or howling:

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

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

9

Frequently Asked Questions:

Q: The switch is turned on, but there is no sound.

A1: If the screen is not lighting up, the power is low. Please charge it.

A2: If the volume is set to the minimum, please adjust the volume appropriately.

Q: The microphone is paired with the speaker, but why is there no sound output from the microphone?

A: Please ensure that the MIC.VOL on the speaker is turned on. If it is not, please turn it clockwise to increase the microphone volume.

Q: Why is the battery indicator still showing one bar after charging the speaker for several hours? Is the speaker's battery faulty?

A: Please use a charger with an output of 5V-2A for charging. Chargers with an output lower than 2A will charge the device very slowly. It is not an issue with the speaker's battery itself.

Q: What should I pay attention to when switching to the four sound effects?

A: Before using the Professional, Pop, and Hip-Hop sound effects, please turn on the echo knob on your speaker to enhance the effect significantly. Additionally, when you switch to the Acoustic mode, the echo will be automatically turned off.

8

To enable record mode:

- After turning on the S93 Pro and successfully connecting the microphone, insert the USB/TF storage card.
- The screen LED will display USB/TF, please press the key. When recording is enabled, the LED screen will show the recording time.
- Press the key again to end the recording, and the recording will automatically playback.

Note: In the event the unit does not activate record mode, remove USB/TF memory and retry.

Package Includes:

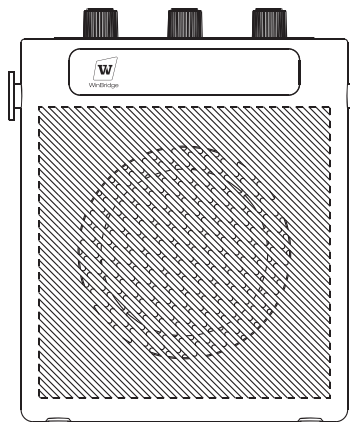
- 1* S93 Pro Speaker
- 1* Handheld Mic
- 1* AUX Cable
- 1* Type-C Charging Cable
- 1* Strap
- 1* Manual

7



WinBridge

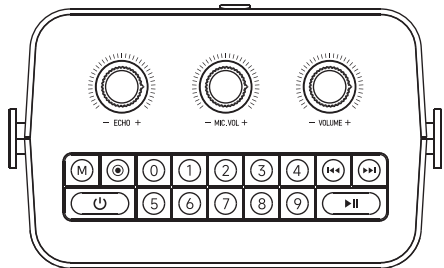
Portable Pa System User Manual



S93 Pro

6

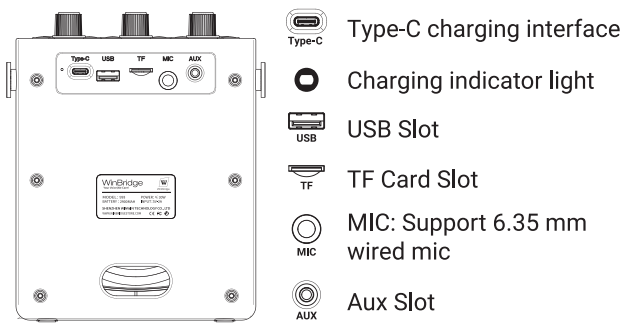
S93 Pro Function Illustration



- Switch Key**
Long press to power on and power off / Short press to switch modes among Acoustic, Professional, Pop, and Hip-Hop
- 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/play**
- Numeric keys:** In TF/USB Driver mode, by pressing the numeric keys to select songs

1

- The S93 Pro offers four modes: Acoustic, Professional, Pop, and Hip-Hop. In Acoustic mode, Echo is turned off. To switch to another mode, press the Power button on the speaker or the Mic icon on the handheld. Once switched, use the Echo button to adjust the reverb intensity.
- Control the microphone volume. Rotate clockwise to increase the volume and counterclockwise to decrease the volume
- Control the speaker volume. Rotate clockwise to increase the volume and counterclockwise to decrease the volume



2

Handheld Microphone



- Switch Key:** Long press to power on and power off.
- Charging Light:** The red light remains steady 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.**

Microphone and Speaker Auto Pairing:

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

Manually Pairing Handheld Mic and Speaker:

- Turn on the speaker, short press the M key to switch to UHF mode and simultaneously voice prompt "UHF Mode".
- 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".
- Pairing is successful, and the microphone can output sound.

Speaker Charging Status:

It takes approximately 3-4 hours to fully charge with DC 5V/2A charger.

When charging while the device is powered on, the battery icon on the LED screen will flash and will stop flashing when fully charged;

When charging while the device is powered off, the red light on the back of the device will remain solid, and it will turn off once fully charged.

Handheld Microphone Charging Status:

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

4

Bluetooth Pairing:

- Short press the M key on the speaker to switch to Bluetooth mode, the display screen will flash "BLUE."
- Open your Bluetooth device and search for S93 Pro in the list of available devices. Click to pair. When the pairing is successful, the "BLUE" stops flashing.

Note: In Bluetooth mode, short press the speaker's M key will switch to other modes, and the Bluetooth connection will be disconnected. Therefore, to use the wireless handheld microphone while simultaneously playing music via Bluetooth, please first connect the wireless handheld microphone and then connect the Bluetooth device.

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 previous track, long press for fast rewind.
Short press for next track, long press for fast forward.

5

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 previous track, long press for fast rewind.

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

Specifications

Output Power	30W	Charging Voltage	5V/2A
Battery Capacity	2900mAh	Speaker Usage Time	5-6 hours
Frequency Range	60Hz - 18KHz	Handheld Mic Usage Time	10+ hours
Bluetooth Transmission		Approximately 10meters/33feet	

6