

Package Includes:

- 1 • Voice Amplifier
- 1 • Wireless Headset Microphone
- 1 • Charging Cable
- 1 • USB Cable
- 1 • Adjustable Vertical Stand
- 1 • User Manual

AfterSales Service

We provide you the best service and follow-up service.

Feedback: feedback@shengsheng.com

WhatsApp: <https://www.whatsapp.com/channel/00299864301>

Skype: <https://www.skype.com/en/contacts/voice/00299864301>

If you have any questions, please feel free to contact us, we will try our best to solve it for you.

Function Illustration

  

1. Power Switch / Play / Pause / Mode
2. In microphone mode, short press **1** to enter standby mode.
3. In USB / AUX / FM mode, short press **1** to play / skip / pause music.

  

4. In microphone mode, short press **2** to enter standby mode.
5. In USB / AUX / FM mode, short press **2** to play / skip / pause music.

  

6. In microphone mode, short press **3** to enter standby mode.
7. In USB / AUX / FM mode, short press **3** to play / skip / pause music.

  

8. In microphone mode, short press **4** to enter standby mode.
9. In USB / AUX / FM mode, short press **4** to play / skip / pause music.

  

10. In microphone mode, short press **5** to enter standby mode.
11. In USB / AUX / FM mode, short press **5** to play / skip / pause music.

However, there is no guarantee that inference will not occur in a particular situation. If this experiment were being carried out in a laboratory, the experimenter would be able to determine by varying the equipment set-up and/or the user's instructions as to why the inference is or is not made. In the following, we try to estimate the inferences by one or more of the following means:

- Experiment or deduce the receiving inference
- Experiment or deduce the inference from the receiver and "know" the receiver's knowledge
- Experiment or deduce the inference from the receiver and the type of the equipment set-up
- Consult the teacher or an independent table (TV technician for help)

The device has been evaluated to meet general RIF expertise requirements. The device can be used in parallel, expertise can be shared, and the device can be used as a teaching assistant.

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2. If full-powered "MPE" indicator will flash on the screen. At the time, please double click the power button on the headset and you will see "MPE" indicator being constant light on the headset. It means that headset will be charged and speaker will be powered on.

True/False Shooting:

- No shot fired from speaker and microphone.
- A positive tone (speaker) is heard on the MUTE switch.
- A positive tone (speaker) is heard from the MUTE button on the console.
- Positive tone from volume on speaker and mic are on.
- Positive tone from mic pair on speaker successfully.
- Volume and Mic has distinct coupling.
- On Coupled pair the microphone, toward the speaker.
- On the microphone correctly, toward the microphone in front of the mouth.
- In a small room, there can show the volume properly to need feedback.

14

- 1) Voice activation.
- 2) Phones keep the distance between the wireless handheld microphone and the speaker within 48" to keep the signal stable. Otherwise, the wireless microphone will disconnect and you will need to plug the microphone and the speaker into the phone.
- 3) If it is less within 20 minutes, the speaker and mic will enter hibernation mode automatically to save power. At this time phone turn on the speaker and mic again.

9. How to use the SOS function?

Open the phone cover, long press the "SOS" button to make an emergency call. The phone will dial the emergency number. For information on how to use the SOS function, please refer to the "SOS" or "M" app.



How to wear voice speaker:





Warm Reminder:

 **10** Please do not take the battery out to avoid reducing the life of the battery. Please refer to the user manual for the correct way to use the battery.

 **11** Do not use any corrosive materials, such as alcohol, to clean the device, as this may damage the device and affect its normal use.

 **12** Do not use the device in the presence of flammable or explosive materials, as this may cause a fire or explosion.

 **13** Do not use the device in the presence of high voltage or high frequency electromagnetic fields, as this may cause a fire or explosion.

2. Shatcode

Shatcode is a C++ library to write a simulator module with "NATIVE" instruction handling on the display "NATIVE" instruction listing on the display.

How to play **shat with your device.**

The diagram shows a 4-stage pipeline: **Fetch**, **Decode**, **Execute**, and **Writeback**. Two instructions are being processed:

- Instruction 1:** `add r2, r1, #1`
 - Fetch:** Instruction is fetched from memory.
 - Decode:** Register `r1` is decoded to address `0x00000000`.
 - Execute:** Value `1` is added to the value at `0x00000000` (which is `0x00000000`), resulting in `0x00000001`.
 - Writeback:** The result `0x00000001` is written back to register `r2`.
- Instruction 2:** `add r3, r2, #1`
 - Fetch:** Instruction is fetched from memory.
 - Decode:** Register `r2` is decoded to address `0x00000004`.
 - Execute:** Value `1` is added to the value at `0x00000004` (which is `0x00000001`), resulting in `0x00000002`.
 - Writeback:** The result `0x00000002` is written back to register `r3`.

Warm Tips:

- Use `shatcode -i` to get instructions.
- Use `shatcode -s` to get stateful simulation.
- Use `shatcode -t` to know the state of each instruction.
- Use `shatcode -d` to know the state of each instruction.

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1. Please make sure you use the 14.5V C-Cell. C-Cell have a wider voltage range than AA cells (1.5V).
2. Short press $\leftarrow$ (left) - to switch to previous / next page.
3. Long press $\leftarrow$ (left) - to adjust the volume.
4. Long press $\rightarrow$ (right) to enter the menu and use the arrow keys to select the option you want to use.
5. The 4 electric C-Cell is NOT included.

7. How to charge the speaker?

Please charge 1 hour when battery is empty. The charging time will be shorter when the battery is charged with 50% or more.

Notes: We don't suggest charge speaker for 3 hours or more. ☐ desert tripod will be charged sometime. ☐ desert tripod will be charged



10

How to play recording?

1. Press the **[RECORD]** button to start recording.
2. Press the **[STOP]** button to stop recording.
3. Press the **[PLAY]** button to start playing back the recorded song.



VibeEdge

Voice Amplifier

User Manual



VOICE AMPLIFIER



MODE1

6. How to play audio files by Air cable?

Plug the 3.5mm audio cable into the Air port, the speaker will play the audio files by your device automatically. The screen will show



Audio Format supported:

MP3 WAV WMA APE FLAC

