尺寸：10x11.5cm

SOMIC

MODEL: M1
SOMIC TV Headset
User Manual

CONTENTS

English	01/08	US/UK/CA
Deutsch	09/17	DE
Français	18/26	FR
Español	27/34	ES
Ltaliano	35/43	LT
日本語	44/51	JP
中文	52/58	中文

FCC 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
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.

US UK CA TThank you for choosing our SOMIC TV Headset M1.
Please read this manual carefully and keep it for future reference.

Product Specifications

- Bluetooth version: V5.2
- Bluetooth pairing name: SOMIC M1
- Transmission power: CLASS2
- Wireless connection range: About 10 meters
- Operating frequency range: 2402-2480MHZ
- Battery capacity: 500mAh
- Connection adapter specifications: DC 5.0V
- Charging time: About 1.5 hours
- Battery life: Bluetooth mode takes about 27 hours, 2.4G mode takes about 17 hours
- Weight (without accessories): About 225g

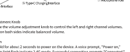
Product Functions

1. Perfect for watching TV, movies, and videos through wireless connection, supporting 3 connection modes: 2.4G, Bluetooth, and wired.
2. Support stereo music playback/pause, adjusting left and right channel volume up/down, turning off/on the microphone, and answering/hanging up/rejecting calls.
3. Support HFP, HSP, A2DP, and AVRCP audio protocols.
4. Support AAC and SBC audio decoding.
5. Support AUDIO IN mode, LINE IN mode, and USB AUDIO mode.
6. Features a 2.4G low latency gaming function.

Product Functions

- 1 x Headset
- 1 x Type C cable
- 1 x Adapter cable (one split into two)
- 1 x 2.4G wireless transmitter
- 1 x 3.5mm audio cable
- 1 x User manual

Headset Buttons and Interface Instructions



① Volume Adjustment Knob
In all modes, use the volume adjustment knob to control the left and right channel volumes. Equal numbers on both sides indicate balanced volume.

② On/Off Button
(1) Press and hold for about 2 seconds to power on the device. A voice prompt, "Power on," and a slow green light flash indicate 2.4G mode. Successful connection prompts "Connected," and the green light stays on. Disconnection prompts "Disconnected."
(2) Press and hold for about 2 seconds to power on the device. The voice prompt is "Power on," and a slow blue light flash indicates Bluetooth mode. "Pairing" is announced. Successful connection prompts "Connected," and the blue light remains on. Disconnection prompts "Disconnected."
(3) In 2.4G or Bluetooth mode, press and hold for about 3 seconds to power off. The voice prompt is "Power off," and the green or blue light flashes twice.
(4) During an incoming call, short press to answer; during a call, a short press ends the call. Quick double-click rejects an incoming call.
(5) In 2.4G mode, short press once to pause/play music through USB AUDIO connection. In Bluetooth mode, short press once to pause/play.

Note:
In 2.4G mode, music playback cannot be paused/played through the 3.5mm Line in connection or the adapter cable (one split into two) Audio in connection.

③ Multifunctional Button
(1) On the first startup, the headset defaults to 2.4G mode. Subsequent startups remember the mode before startup.
(2) In 2.4G mode, long press for 2 seconds to switch to Bluetooth mode with a voice prompt for "Bluetooth."
(3) In Bluetooth mode, press and hold for 2 seconds to switch to 2.4G mode with a voice prompt for "USB Dongle."
(4) The microphone is default-on during power-on, short press to turn off/on.

Note:
1. Switching between 2.4G/Bluetooth mode is invalid during a Bluetooth call, making a call, or call mode.
2. Due to electronic circuit design reasons, the 3.5mm Line in and adapter cable (one split into two) Audio in modes have a microphone prompt sound, but there is no actual microphone function.

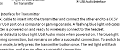
④ 3.5mm Cable Interface
Inserting the 3.5mm audio cable into the headset will trigger an automatic shutdown. To use Bluetooth or 2.4G mode when powered on, unplug the 3.5mm audio cable from the headset. After unplugging, press the power button again to turn on the device.

⑤ Type-C Charging Interface
(1) When using an adapter for charging, the adapter specification is DC5V.
(2) For safety during charging, the headset will automatically shut down.
(3) The red light remains on during charging, and the green light stays on when fully charged.
(4) Bluetooth mode and 2.4G mode are not available during charging, while the 3.5mm wired mode is available.

⑥ Indicator Light
The red, green, and blue indicator lights display different colors for different states.

⑦ Microphone hole
There's built-in microphone that can be used in Bluetooth and 2.4G modes.

2.4G Wireless Transmitter Button and Interface Instructions



① Type-C Power Interface for Transmitter
(1) Use the Type-C cable to insert into the transmitter and connect the other end to a DC5V power adapter or USB port on a computer or gaming console. A flashing blue light indicates that the transmitter is powered on and ready to wirelessly connect to the headset.
(2) The transmitter defaults to blue light USB Audio mode when powered on. The blue light flashes slowly during connection, but remains on after a successful connection. To switch to Line in or Audio in mode, briefly press the transmitter button once. The red light will flash slowly during connection, and stay on after a successful connection.

Note: The Type-C interface of the transmitter can provide power to the transmitter and support audio data transmission.

② Line In Interface
Insert the 3.5mm audio cable into the Line In interface of the transmitter, and the adapter cable (one split into two) into the corresponding interface of the TV. The headset is connected to the transmitter through 2.4G mode, and the red light on the transmitter indicates a successful connection in 2.4G mode. Audio content output from the TV can be heard through the headset.

③ Audio In Interface
Insert the adapter cable (one split into two) into the corresponding red and white color interfaces of the transmitter, and insert the 3.5mm cable into devices such as televisions, computers, and game consoles. Connect the headset to the transmitter through 2.4G mode, and the red light on the transmitter will stay on to indicate a successful connection in 2.4G mode. You can listen to the audio content output by the connected device through the headset.

④ USB Audio Interface
Insert the Type-C cable C-port end into the transmitter. If connecting the other end to a 5V adapter, the transmitter's C-port only supports power supply. If connecting the other end to a USB interface on a computer or game console, the transmitter's C-port can support both power supply and data transmission. The blue light flashes slowly during connection, but remains on after a successful connection.

Note: Line in and Audio in modes are for analog signal transmission and do not support the headset microphone. USB Audio is for digital signal transmission, supports data transmission, and allows the use of the headset microphone.

⑤ Transmitter Button and Light Effects
(1) Short press once to switch between Line In/Audio In or USB Audio mode.
(2) The red light flashes slowly during Line In/Audio In mode connection, while the blue light remains on after a successful connection.
(3) The blue light flashes slowly during USB Audio mode connection, but remains on after a successful connection.
(4) During the mode switch, the initial prompt is "Disconnected," and after a successful connection, the prompt is "Connected."

Basic Operating Instructions

Power On and 2.4G Mode Pairing:
(1) The headset defaults to 2.4G mode when turned on for the first time. To enter Bluetooth mode, long-press the multifunctional button for 2 seconds.
(2) Ensure the transmitter is turned on and in a slow flashing blue/red light, indicating a waiting state for 2.4G connection.
(3) After a 2.4G connection is disconnected, the headset enters a reconnect state. If there is no new paired device within 3 minutes, the headset will automatically shut down.

Bluetooth Mode Pairing:
(1) Ensure the headset is in Bluetooth mode. When you hear the voice prompt "Pairing," select the phone's Bluetooth device "SOMIC M1." When you hear "Connected," the connection is successful.
(2) The first connection requires manual steps. Subsequent connections will auto-reconnect to the last device. If disconnected due to distance or other reasons, the headset will attempt to reconnect for 3 minutes. If unsuccessful, the headset will shut down.

One Transmitter Connected to Two Headsets Simultaneously:
After entering 2.4G pairing mode and successfully pairing with the transmitter, turn off headset 1; turn on headset 2 to enter 2.4G pairing mode and pair with the transmitter. Turn on headset 1 to automatically reconnect with the transmitter. Both headsets are connected simultaneously.

Low Battery Warning:
The headset has a low battery voice prompt when the battery is below 5%. It says "Low Power" every 3 minutes, and the red indicator light flashes slowly every 3 seconds.

Reset Headset to Factory Settings:
If the headset crashes during use, reset it by charging. The charging action activates the initial state of the headset.

Warmly Tips

To ensure the optimal lifespan of the battery, we recommend using this product at least once every two weeks or more. After each use, please recharge the battery promptly to keep it in good condition.

Safety Instructions

1. Charging Precaution:
- Do not use the headset while charging.

2. Outdoor Use:
- When wearing the headset outdoors, choose a safe sports venue or road.
- Adjust the volume to a safe level.
- Pay attention to traffic safety.

3. Driving Safety:
- Do not use the headset while driving a motor vehicle.

After-sale Service

To avoid unnecessary delays and ensure efficient service, please check the following items before sending the product for repair.

Fault Phenomenon	Possible Reasons	Exclusion Method
Unable to power on	Low battery level	Timely charging of the headset
Unable to pair	The Bluetooth function has not been activated on the phone or the "discoverable" status has not been turned on yet	Check the Bluetooth settings on your phone to ensure that Bluetooth is turned on and in a connected state
	When pairing, the headset is too far away from the 2.4G wireless transmitter, or there is an obstruction in the middle	Please don't exceed 1 meter when pairing, and there should be no obstructions in the middle
	Low battery level	Timely charging the headsets
High noise level	Low battery level	Timely charging the headsets
Intermittent sound	The distance between the headset and the phone or transmitter is too far, exceeding 10 meters or about to exceed 10 meters	Readjust the appropriate position to listen to
	There is obstruction between the headset and the phone or transmitter	
Short listening distance	Obstacles obstructing the area	Ensure no obstruction between headset and transmitter/connected device
	There is an issue with the headset running program	Restart the headset