

The image shows the front cover of the A1 User Manual. At the top, a red double-headed arrow indicates a width of 74.5 mm. The cover is white with a black border. The title "A1 User Manual" is centered in a large, bold, black font. Below the title, the FCC ID "FCC ID:2AYM4-A1S" is printed in a smaller, black font. At the bottom, there is a line of small text: "Please read and follow this user guide thoroughly before using the A1 Earphone and keep it for future reference."

Package Includes

Charging case
Earplugs
True wireless stereo
Charging cable
Quick start guide

Product Layout

1	Music & Call Button
2	Microphones
3	Charged LED display
4	Charging socket

Power on/off

To power on the earphones simply remove the earphones from the charging case, earphones will automatically turn on if it is charged. To power off the earphones turn the earphones back in charging case and closed the case.

Pair with Bluetooth

When you open the case, after automatically power on, the earphones automatically connect to each other, and with "pairing" prompt tone, the LED indicator flashes blue.

Note:

The earphones must be connected to the device within 3 minutes, not the earphones will go to power saving sleep mode. To activate the pairing mode again, simply put the earphones back into the charging case and wait a few seconds and follow the above procedure again.

Turn on the Bluetooth on your device, go to Bluetooth menu, search for A1, select to pair and connect. You will hear "Connected" sound when pairing is complete.

Note:

The earphones with master-slave switching function.

Best fit & best sound

The right fit ear tips must feel comfortable and the earphone must not be moved from the position when walking, running or doing any sport activity.

Follow the images and the chart below to learn how to wear the earphones in right manner. Make sure you insert the earphones with the ears directing towards your ear canal so that the earphones gently may fit comfortably and feel secure in your ears. Not wearing the earphones in right manner will affect the connectivity signal of the earphone, sound output and the microphone sound input.

Correct way

Incorrect way

Call

Note: Calls can be heard from both earphones at same time. You can use any earphone controls.

Music

Once the earphones are paired with your device or any other media device, simply play the music and enjoy it on the earphones. You can also control the media function like play, pause, volume, tracks, calling from the earphones.

Music touch operation button

(Play/Pause) Previous song/Next song/Voice/Voic

Play/Pause	Left earphone (L)	Right earphone (R)
Previous Song	X1	X5
Next Song	X2	X2
Voice assistant	X3 Touch and hold for 3 seconds	X3 Touch and hold for 3 seconds

Nite-Above functions are for touch operations.

Call Control Button

(Answer/Rejected)

Tip:

Select the earpad that suits your ear canal for the best sound. You may need different sized ear tips for left and right.

Music Control Button

(Play/Pause)

Nite-Above functions are for touch operations.

Charge the earphones

When a charging cable is plugged into the case, you will see charging lights. A blue light will indicate the earphone is charging. When completely charged, this light will turn off.

Charge the case

Charge the case by plugging in the charging cable. A pulsing blue light indicates charging.

Case status lights

When a charging cable is plugged into the case, you will see charging lights.

Charging	Status light
Full charge <td>Steady blue light (light turn off after pull out charging cable)</td>	Steady blue light (light turn off after pull out charging cable)
Warning <td>Blinking blue</td>	Blinking blue

Basic Specifications of Charging Case

Size: 25.6*25.5*44.1(mm)
Weight: 66g
Charging Port: Micro USB
Charging case (Full) provide power to earphone: Up to 8 times
Charging time: Up to 2.5hrs
Input Voltage: DC5V
Charging current: 1000mA ± 10%
Output Voltage: DC5V

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 used incorrectly, 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FAQ

Q: What should I do if there are only one earphone working, left or right earphone playing different sound?

A: Try to put both earbuds back into the charging case, then remove them all and re-do it.

Q: No voice after I connect my phone to the earphones, what should I do?

A: No, after the first pairing, A1 earphones will automatically power on and connect with each other then reconnect with your device right after you remove them from the charging case.

Q: Do I need to re-pair each time I turn it on?

A: No, after the first pairing, A1 earphones will automatically power on and connect with each other then reconnect with your device right after you remove them from the charging case.

Q: What should I do if the earphone does not automatically connect to the device?

A: Delete "A1" from the Bluetooth device list of your smart phone or other devices then follow the pairing guide for re-pairing.

Q: What if the connection is unstable or there is no sound in the left earphone?

A: Try adjusting the angle of wearing the earphone or put the earphones back in the charging box and remove it out again.

Can a A1 earphone be paired with only one device?

A: Yes. This headset can connect multiple devices, but only one device can operate at the same time.

Q: How do I know if the earphone is charging in the charging case?

A: If blue led indicator is flashing of the charging case, A1 earphone is charging.

Can I charge the earphone when I charge the charging case?

A: Yes.

Q: What should I do if the charging case does not work?

A: Insure the battery USB charging cable or change the charging case for a while before try again, if the charging case is still unable to charge, please contact customer service.

Q: What if the earphone touch button does not work?

A: The right because the surface of the earphone button is soaked with water or oily, try wiping the surface of the earphone button and the surface of the finger and try again.

Earpheones MIC Specifications

MIC sensitivity: -42±3dB
SPL: 130dB

Basic Specifications of Earphone

Size: 20mm*15.5mm*23.3mm
Weight: 4.5g
Earphones <45mAh>
Earphones charging time: 1 hour
Working Voltage: 3.3V~4.2V
Standby time: about 40 hours
Play time: Up to 4 hours
Talking time: 3 hours
Bluetooth version: V3.0
Support Profile: HSP + HFP + SPK + A2DP + AVRCP
The 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:

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- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
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Speaker specifications / model: Q93nm

Impedance: 16ΩU TP
Frequency(Hz): 20Hz ~ 20kHz
Voltage and current (max 3) 5V/2A, and product's original charging cable. If the output voltage and current exceeds the product's requirement, the product may be used will cause severe damage to the product, and the product warranty will be invalid.

The 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.

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