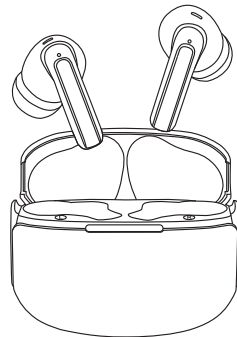


AGM BUDS 8 EN



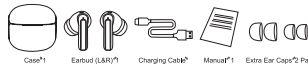
User Manual

Please read it carefully before use

Specifications:

Operation Frequency:	2.402~2.480 Ghz
Max RF output power(CE):	BT: 7.36 dBm
Max RF output power(FCC):	BT: 5.070dBm
BT Range:	33 feet without obstacle
Support Profile:	HSP/HFP/A2DP/AVRCP
Earbud Battery:	3.7V 40mAh
Charging Case Battery:	3.7V 300mAh
Microphone:	Si, -42dB ±3dB
Speaker:	Φ10mm, 322, 3mW
Charging input Current:	DC 5V 1A
Charging port:	Type-C
Type-C port Charge Time:	About 2 hours
Earbud Work Time per Charge(at 70% volume):	About 8 hours
FCC ID	2A3DR-BUDS8

Package Include:



Power On: When the earbuds are in the case, open the case to power on.

Power Off/Earbuds Charging: When the case has power put the earbuds into the case and close it, the earbuds will power off and start charging automatically.

Auto Power Off: The earbuds will power off automatically if not paired in 3 minutes.

Earbuds battery low reminder: There will be an audio prompt every 1 minute. and orange indicator flash every 1 minute.

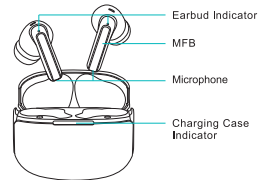
Case battery low reminder: When you open the case, the charging case indicator will flash White.

Case charging: Use provided Type-C cable to charge the case with DC5V power adapter only. (Do not use power supply higher than 5V, it may damage the product thus can't be charged.)



Note: Please maintain a charge at least every 3 months, if the product will not be in use for a long time, to keep the battery active and prolong the life.

Diagram & Button operations:



Earbud Indicator:

Waiting for pairing: Flash orange and white
L & R Paired: One flash orange and white, the other one flash white every 5 seconds

L / R Paired with Phone: Indicator go off

Charging: Stay orange

Charging finished: Go off

Multi-functional Operations:

Play/Pause Music/Answer calls: Touch once

Hang Up/Reject Calls: Touch and hold for 2 seconds

Previous/Next Track: Touch the L/R earbud twice

Activate Voice Assistant: Touch three times

Power On: Press and hold for 3 seconds (when earbuds are outside the charging case and powered off)

Clear Paired Phone Records: Double-tap and long-press the L/R earbud for 5 seconds until the orange light turns off.

Switch Between Normal/Transparency/

Noise-Cancellation Modes: Touch and hold the L/R earbud until a voice prompt is heard, then release.

Charging Case Indicator:

Show case battery level: 0~5% flash White, 6~100% stay White.

Show earbuds charging: Stay White when earbuds are charging, go off after charging finished.

Show case charging status: The indicator flash Orange when charging, stay Orange after charging finished.

Type-c charging Port:

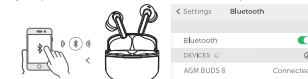
Use DC 5V power adapter only. (Do not use power supply higher than 5V.)

Pairing:

1. Earbuds Pairing: Open the case, the L & R earbuds will enter pairing mode and pair

One earbud indicator flash white every 5 seconds, while the other one flash orange and white, means L & R are paired.

2. Earbuds Pair with Phone: Turn on the Bluetooth of your phone, search for "AGM BUDS 8" and pair.



The earbuds indicator both go off means they are paired with phone.

Auto-Pair: The earbuds will auto pair the last paired phone when power on next time. (Turn on the BT of your phone first, and then power on the earbuds.)

3. Open your phone music player and hit play, now you can enjoy music wirelessly, as well as answer handsfree calls.



RF Exposure Warning Statement:

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.

For more detailed and language-specific instructions, please scan the QR code to download:



RF Exposure Warning Statement:

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 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.

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.

CAUTION:

- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.



Hereby, AGM Mobile Limited declares that the radio equipment type AGM BUDS 5 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://eu.agmmobile.com/wp-content/uploads/2025/12/AGM-Buds-8-D0C-Form.pdf>

CORRECT DISPOSAL OF THIS PRODUCT



The symbol on the device and its batteries means they shouldn't be thrown away as regular household garbage or unsorted municipal waste. At the end of their life, hand over the device and batteries to a certified collection point for recycling or proper disposal.