

Anybuds Dots (款式1) 线上说明书
69mm*69mm





anybuds EN

7.0 Specification

Support Bluetooth profile	A2DP, AVRCP, HFP, HSP
Transmission Distance	≥ 12m
Speaker type	Ø8mm x 2
Impedance	16Ω
Earbuds battery capacity	50mAh
Charging time of earbuds	≤ 1.5 hours
The battery capacity of charging case	300mAh
Charging time of the charging case	≤ 1.5 hours
Weight	35g

8.0 Waterproof

Waterproof for daily use (sweating, rain, washing face, showering, having a bath, etc. but not for swimming under water.)

• Please note that the phone's Bluetooth signal can not be transmitted underwater.

Not for swimming underwater

Notes for signal transmission distance (as show below)



SPECIAL REMINDER:

Wipe the hardware contacts of the headset and charging box when the headset is not charging.

Warning!

- Do not dismantle or tilt the product to avoid malfunction or fire hazards.
- Keep away from corrosive liquids.
- Keep away from extreme ambient temperatures below -10 °C or above 50 °C.
- Keep away from children and pets.
- Do not touch the testbuds with sharp objects.
- Do not use the product in thunderstorm weather.
- If it has not been used for more than a month, please charge and maintain it in time to ensure that it is safe.
- Since the Bluetooth signal cannot be transmitted underwater, swimming, diving will cause the signal disconnected or intermittent.

anybuds EN

7.0 Specification

Support Bluetooth profile	A2DP, AVRCP, HFP, HSP
Transmission Distance	≥ 12m
Speaker type	Ø8mm x 2
Impedance	16Ω
Earbuds battery capacity	50mAh
Charging time of earbuds	≤ 1.5 hours
The battery capacity of charging case	300mAh
Charging time of the charging case	≤ 1.5 hours
Weight	35g

8.0 Waterproof

Waterproof for daily use (sweating, rain, washing face, showering, having a bath, etc. but not for swimming under water.)

• Please note that the phone's Bluetooth signal can not be transmitted underwater.

Not for swimming underwater

Notes for signal transmission distance (as show below)



SPECIAL REMINDER:

Wipe the hardware contacts of the headset and charging box when the headset is not charging.

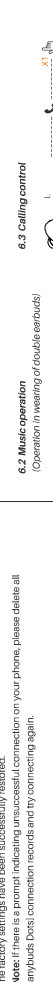
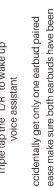
Warning!

- Do not dismantle or tilt the product to avoid malfunction or fire hazards.
- Keep away from corrosive liquids.
- Keep away from extreme ambient temperatures below -10 °C or above 50 °C.
- Keep away from children and pets.
- Do not touch the testbuds with sharp objects.
- Do not use the product in thunderstorm weather.
- If it has not been used for more than a month, please charge and maintain it in time to ensure that it is safe.
- Since the Bluetooth signal cannot be transmitted underwater, swimming, diving will cause the signal disconnected or intermittent.

Thank you for purchasing the anybuds authentic product.






anybuds	EN
1.0 Product diagrammatic sketch  Charging Contacts Earbuds Tips Pins Indications Lights of Charging Case Indications Lights MIC USB C	3.0 Wearing steps  Step 1 Step 2 Sound hole upward is a incorrect way to wear the earbuds
4.0 Operation of earbuds 4.1 How to pair - Take out the two earbuds from charging case, they will turn on automatically and will connect each other within 10 seconds. - The two earbuds flash alternately in red and blue (pairing mode). - Press the touch button on anybuds (anybuds Dots), and select it in your mobile. 4.2 Another method of turning on & Turning off Turn on:  Turn off:  NOTE: The Mic ear tips have been pre attached on the earbuds.	4.3 Reset If you accidentally get only one earbud work or fail to pair each other, please reset it: - Take out two earbuds from the charging compartment, and when the red and blue lights alternate, quickly touch any earbuds 5 times. - If the red light remains on for a long time and goes out, and the earbuds are turned off. It indicates that the factory settings have been successfully restored. NOTE: If there is a prompt indicating unsuccessful connection on your phone, please delete all anybuds Dots connection records and try connecting again.
5.0 Packing list  anybuds Charging Case USB C Cable User Manual	6.0 Button operation Blue light flash for one second Red light flash for one second Turn on Turn off Pairing status
6.1 Music operation (Operation in wearing of double earbuds)  Double tap the "L" to skip to the previous song Double tap the "R" to skip to the next song	6.2 Calling control  Tap "L"/"R" touch area to answer the call or it will answer the call automatically Hold "L"/"R" 2 seconds the sensing area to hang up the call Hold "L"/"R" 2 seconds the sensing area to reject the call
6.3 Calling control  Tap "L"/"R" touch area to answer the call or it will answer the call automatically Hold "L"/"R" 2 seconds the sensing area to hang up the call Hold "L"/"R" 2 seconds the sensing area to reject the call	6.4 Voice assistant  Triple tap the "L"/"R" to wake up voice assistant NOTE: If you accidentally get only one earbud paired with phone, please make sure both earbuds have been turned on. Tap and hold the unpaired earbud for 3 seconds to turn on. If necessary, please try "Reset" options to restore to factory settings.
6.5 LED indicator Blue light flash for one second Red light flash for one second Turn on Turn off Pairing status	6.6 LED indicator Blue light flash for one second Red light flash for one second Turn on Turn off Pairing status

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.

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

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.

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.