



BAMINI®

Bluetooth name: bamini space
Bluetooth chip: qcc3024 Bluetooth 5.0
ANC scheme: ADI smm2000
Battery voltage and capacity: 3.7V 6500mAh
Charging current: About 350mA
Charging time: About 2H
Standby time: About 30h
Noise reduction value: about 42dB-25dB 500Hz
Horn unit: 40mm
Communication: ECM 4015, 42db + 3db
USB interface type: Type-C
USB interface type: 3.5mm

Bamini headphones use a built-in voice control that remains open to remain the volume. The value is controlled within 80dB. This product is environmentally friendly, durable and durable. The decided value is it is the United States, the European Union and many hearing health organizations including our Recommended level (safe Volume 85 dB).



POWER ON / PRESS
POWER OFF / PRESS

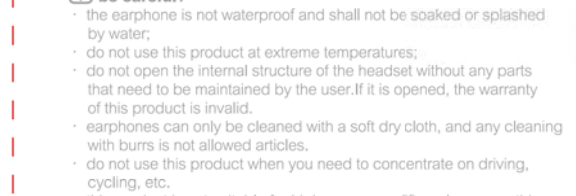
power switch:
Power on: press and hold the power button for 3 seconds in the off state (initial power on: earphone OFF) entering pairing mode. After pairing: start up and to connect the connection back!
Power off: press and hold the power button for 5 seconds under the boot state



Start ANC:
Toggle the ANC switch
On: noise cancelling off



Travel Mode
84db



Safe Kid Mode
85db



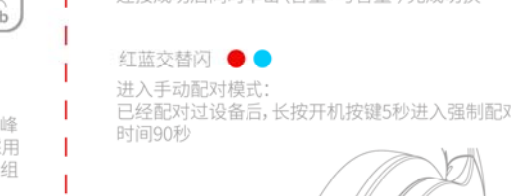
Toddler Mode
75db

75db blue light
85db purple light
bluen wgt light: once every 3 seconds
Volume switching: 75db / 85db / 94db:
After the connection is successful, click volume + and volume - at the same time to complete the switching

Red blue alternating flash
Enter manual pairing mode:
After the device has been paired, press and hold the power on button for 5 seconds to enter forced pairing 90 seconds



Travel Mode
84db



Safe Kid Mode
85db



Toddler Mode
75db

75db blue light
85db purple light
bluen wgt light: once every 3 seconds
Volume switching: 75db / 85db / 94db:
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85db



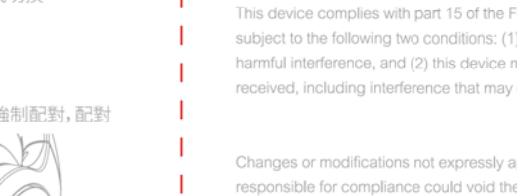
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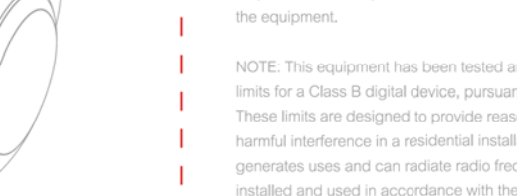
Red blue alternating flash
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Enter manual pairing mode:
After the device has been paired, press and hold the power on button for 5 seconds to enter forced pairing 90 seconds

使用手册
Product Instruction

BAMINI®
www.bamini.com

Start ANC:
Toggle the ANC switch
On: noise cancelling off

Two headphones in total:
Auto-cable link (main headset Bluetooth link device, shared headset of Link audio cable sharing)
Long listening reminder:
One hour after wearing the headset, the prompt is "relax", (red, blue and purple) (red and blue are on at the same time) (purple cycle flash) for 10-15 seconds every 5 minutes.
Two hours after wearing the headset, the prompt "take a break", (red, blue and purple) (blue and purple cycle flash) for 10-15 seconds every 5 minutes.
Be careful!
The headset is not waterproof and shall not be soaked or splashed by water;
do not use this product at extreme temperatures;
do not open the internal structure of the headset without any parts and need to be maintained by the user if it is opened, the warranty of this product is invalid;
avoid contact with the headset with a soft dry cloth, and any cleaning with this is not allowed;
do not use this product when you need to concentrate on driving, cycling, etc.
this product is not suitable for high power amplifier, please use this product with care

Household equipment abandonment Guide
Many electronic products can be recycled or recycled to save natural resources and protect the environment. Protect the environment. If not recycled, the electronic equipment will eventually be dumped in the landfill Banned site, resulting in leakage of harmful substances, resulting in soil and water pollution, and even harm to human health. Ready to throw into the dustbin.
Many local governments have established electronic waste collection stations. Recordings. Public buildings and your workplace may also have such containers. The battery will eventually be dumped in the landfill, resulting in the leakage of harmful substances. Cause soil and water pollution, thus endangering the health of wildlife and human beings. Kang. Electricity containing harmful substances such as mercury (Hg), cadmium (Cd) or lead (Pb). The pool is also marked with a recycling symbol. The recycling symbol indicates that according to local law. According to the local laws and regulations, the product is ready to be recycled. At the end of its life, it shall be taken to the designated collection point or place designated by the local authority. Return to the place of purchase for recycling or disposal.

COMPLIANT
Comply with the EU directive "restrictions on the use of certain hazardous substances", which limits Manufacture and use certain hazardous materials and products to protect the environment.
WEEE
This product is marked with CE and complies with rohs2011 / 65 / EU directive Provisions.
RoHS
This product is marked with CE and complies with rohs2011 / 65 / EU directive Provisions.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's warranty 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.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

[illegible]