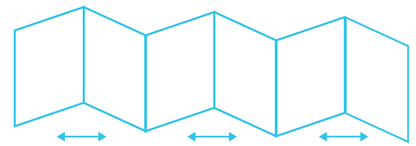
物料名称：用户手册
物料编号：
材质：70g书写纸，双面印刷
尺寸：540 x144mm　成品尺寸：60x72mm



正面

MICHEON

BAMBAM

USER MANUAL

FUNCTION

Operating status	LED Indicator Light Description
Pairing Status	red and blue LED twinkle alternately
Turn On	blue LED stay on indefinitely, blue LED flash slowly in music playing
TF Mode	green LED stay on indefinitely when pause, green LED flash slowly when music playing
Standby Mode	blue LED stay on indefinitely
Incoming Call Status	blue LED flash quickly
Low Battery Status	red LED flash quickly
Charging Status	red LED light on in charging, red LED goes off while fully charged

Basic Key Operation

Turn On

Press ⏻ for 3 seconds, the headphone will be turn on after blue LED light on for 3 seconds

Turn Off

Press ⏻ for 3 seconds, the headphone will be turn off after red LED light on for 3 seconds

Button Instructions

Mode Conversion

· The headphone will automatically switch to TF mode when insert TF card
· The headphone will automatically switch to BT mode when pull out TF card
· After insert TF card, you can switch to BT mode by single press M , press repeatedly to switch between TF mode and BT mode.

Volume Adjustment

Short press ∧ and ∨ to control volume.

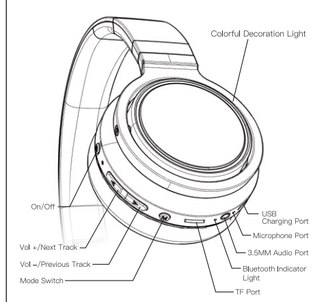
Music Selection

· Long press ∧ for skipping to the next song.
· Long press ∨ for skipping to the previous song.

Play/Pause/Phone call

· Music Play: Short press ⏻
· Music Pause: Short press ⏻
· Answer Calls: Short press ⏻ when a call coming in
· Hang Up: Short press ⏻ when finished a call
· Refuse to Answer: Long press ⏻ when a call coming in
· Double press ⏻ when BT connected, will re-dial the last phone number in your call record

Button Instructions



MODE DESCRIPTION

Turn On/Off Decoration Light

You can turn on/off decoration light by long press "Vol+" and "Vol–" for 6 seconds after headphone turned on.

Headphone Turn On Mode

Long press turn on key for 3 seconds, the headphone will be turned on and automatically enter into BT mode. It will search to pair or reconnect to last successfully connected cell phone. Also the decoration light will be light on.

BT Mode

Without inserting TF card, long press turn on key for 3 seconds, the headphone will be turned on and enter into BT mode, red and blue LED twinkle alternately. Turn on BT function on your cell phone, and search **BAM1**, click to connect. After connect successfully, blue LED stay on indefinitely, and when in music playing, blue LED flash slowly.

TF Mode Play

Long press turn on key for 3 seconds, if insert the TF card, it will play the music in the TF card. You can adjust volume by short press ∧ and ∨ . Long press ∧ and ∨ can switch to previous or next song. You can pause or play music by short press ⏻. You can switch between BT mode and TF mode by short press M .

OTHER FUNCTIONS

Charging Mode

New headphones come with power, and support several times usage. When in low battery, pls charge it for around 3 hours with USB charging cable. The headphones will turn off automatically when in charging. Red LED light on in charging, and will goes off while fully charged.

Power Status

When the headphones connected to the IOS device, the current power status of the headphone will be showed in the upper right corner of the device screen. When the headphone in low battery, it will prompt "battery low", and also red LED flash quickly.

Line-in Mode

1. Turn on status: plug in audio cable, the headphone turn off, you can listen to the music with the audio cable.
2. Turn off status: plug in audio cable, the headphone can't be turned on, you can only listen to the music with the audio cable.

Note: If you want to listen to the songs in the BT or TF card, you need to unplug the audio cable and turn on to use.

反面

SPECIFICATION

Profiles Supported	A2DP/AVRCP/SMP/HFP
Accept Range	8 ~ 10M
Resistance	32Ω ± 15%
Sensitivity	108 ± 3dB at 1K HZ
Frequency Range	20 HZ ~ 20K HZ
Charging Voltage	5V
Charging Current	300MA
Operating Voltage	3.7V
Operating Current	15MA ~ 52MA

Packing List	
1. BTHeadphones	3. USB Charging Cable
2. User Manual	4. Certification

SPECIFICATION

Warm Tips

1. Please charge the headphone with 5V 1A charger, high voltage may damage the headphone.
2. When the headphone has not been used for more than 3 months, it needs to be charged before using.
3. When the headphone has not been used for a long time, we suggest you to charge every 3 months to provide good protection for the battery.

PRECAUTIONS

Attentions

1. Please keep or use the headphone in normal temperature, avoid direct sunlight.
2. Please keep the headphone away from fire or other hot object.
3. Please keep the headphone away from damp place or submerged in liquid, keep dry.
4. Please don't try to use other method for charging other than the USB charging cable we provide.
5. Please don't disassemble, repair or modify.
6. Please pay attention to excessive clash, if any damage (like dents, deformation, corrosion, etc.), please turn to us for help.
7. If the headphone produces an abnormal smell, higher than normal temperature, color or shape changes abnormally, please stop to use and turn to us for help.

⚠ Warning

1. There is a danger of explosion if you replace the battery in improper way. It can only be replaced with a battery of the same type or equivalent. The battery (battery pack or assembled battery) must not be exposed to the conditions such as sunlight, fire, or similar overheating environment.
2. The device should not suffer from water droplets or water splashes, and also should not be placed in vases or similarly objects filled with liquids.
3. This product is not belong to children's toy. Children under the age of 14 are need to be accompanied by their parents to use.
4. Using headset at high volume for long periods of time may cause damage to your hearing

FCC WARNING

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.

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

WARRANTY CARD

Product Model:	Product Color:
Purchase Date:	Purchase Store:
Purchase Account:	Reason for Warranty:
User Name:	Phone Number:
User Address:	

Warranty Description

Please keep the warranty card and valid purchase proof properly, show it together when sending the product to repair. If you can't provide the warranty card or relevant purchase certificate, the calculation date of the product warranty will be based on the product manufacture date.

Warranty Regulations

1. If you have any questions during using, please don't hesitate to call 510-519-9492 for help.
2. Within one year from the purchase date, if the product with quality issue and the technical staff of our company has confirmed that the issue occurs under normal use, we will provide free replacement services.
3. In the following cases, our company refuses to provide free warranty service, only provides maintenance services, free of labor costs, only charges for parts:
A. The product main part has been damaged due to incorrect operation, negligent use or irresistible reasons
B. The product has been dismantled or repaired without our company authorization
C. The headphone driver unit has been used at high volume, and the diaphragm is deformed due to excessive pressure. The headphone cable is broken, crushed, immersed in water, the case is damaged, deformed, and some other man-made damage reason
D. The original warranty card and valid purchase proof can't be provided, and the purchase date is beyond the warranty period.
4. The free service provided by this warranty card does not include product accessories, and other decorations, gift, etc.

Product Qualification Certificate
After inspection, the product meets the technical standards and is allowed to leave the factory.

QC 08
PASS