SIZE:150X170MM
材质：128克双铜纸双面4C印刷
过油　中间打2颗钉

封面

M1

USER GUIDE

AFTER-SALES MAIL: dlibkm1@163.com

CATALOG

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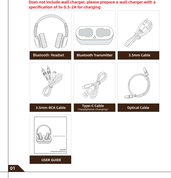
1. PACKAGE CONTENTS

Does not include wall charger, please prepare a wall charger with a specification of 5v 0.5-2A for charging



2. Charging

2.1 Type-C

Please charge the headphone through apple Type-C cable, charge it via the type-C cable which is in include.

Headphone is charging via Type-C cable, when finished, LED indicator light will be changed from **red** (Long bright) to **blue** (Long bright).

- Charging time: when charge it for the first time, it should be more than 4 hours and less than 6 hours, to activate the best use of the battery, and after that, each charging only needs 2-3 hours.
- Low battery warning: when it has less than 5 minutes and accompanied by a "Low battery please charge" voice prompt.
- Please disconnect the Type-C cable when the headset is fully charged, since overcharge will shorten the battery life.

NOTE: The headset can be used normally when charging.

2.2 Base

1. First the charging pins of the headset and base, and put the headset down.

2. The LED lights of the base and headphones are **red**, indicating that they are charging.

3. After fully charged, the base and headphones of LED lights will be **green** and **blue** respectively.

4. Hold the headset close to the base when picking it up. The base and headset will enter an automatic connection state(LED lights of the base and headphones flashing **red and blue**). **If the LED light of the headset or base flashes red and blue alternately, please refer to the troubleshooting on page 16.**

3. Check your Device's Output Ports

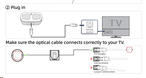
4. Connection and Use

NOTE: If the light of the Transmitter or headphone is red and blue alternately and cannot be connected, please refer to page 17 (Troubleshooting).

4.1 Optical Connection (Recommended)

① Remove the plastic caps

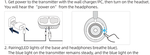
② Plug in



Make sure the optical cable connects correctly to your TV.

③ Turn on

1. Get power to the transmitter with the wall charger.PC, then turn on the headset. You will hear the "power on" from the headphones.



2. Pairing(LED lights of the base and headphones breathe blue).
The blue light on the transmitter remains steady, and the blue light on the headset flashes occasionally. They are paired.

3. Turn on TV and play sound, enjoy it.

NOTE: If not sound, please set the TV System to "Headphone" and TV Audio Format to "PCM".

The base is connected to a 3.5mm audio cable and an optical cable at the same time, the base will output the 3.5mm audio cable first. If only the optical fiber output is used, the 3.5mm cable should be unplugged.

4.2 RCA(red/white) Connection

① Plug in

Please check whether the RCA interface of your TV is an audio output interface before connecting.

② Turn on

1. Get power to the transmitter with the wall charger.PC, then turn on the headset. You will hear the "power on" from the headphones.
2. Pairing(LED lights of the base and headphones breathe blue).
The blue light on the transmitter remains steady, and the blue light on the headset flashes occasionally. They are paired.

3. Turn on TV and play sound, enjoy it.

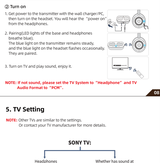
NOTE: If not sound, please set the TV System to "Headphone" and TV Audio Format to "PCM".

4.3 3.5mm Connection

① Plug in

② Turn on

1. Get power to the transmitter with the wall charger.PC, then turn on the headset. You will hear the "power on" from the headphones.
2. Pairing(LED lights of the base and headphones breathe blue).
The blue light on the transmitter remains steady, and the blue light on the headset flashes occasionally. They are paired.



3. Turn on TV and play sound, enjoy it.

NOTE: If not sound, please set the TV System to "Headphone" and TV Audio Format to "PCM".

4.4 Connect to mobile phone bluetooth

1. Please confirm whether the LED light of the headset is red and blue alternately before connecting.
If not, please long press Multifunction Key for 5 seconds. Then turn on the mobile phone Bluetooth. Keep the headset as close to the phone as possible.

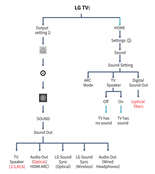
2. Search for a device named "BKM500" on your phone, then click connect.

3. A few seconds later the connection was successful. The LED of headphone is blue and flashes slowly, and the phone shows that it is connected.
(If it is not, turn it on your headphones). Your headset is connected.

NOTE: Need to manually connect to mobile phone every time.
If the headset and base are connected to a device at the same time, the headset will automatically connect to the transmitter.

5. TV Setting

NOTE: Other TVs are similar to the settings.
Or contact your TV manufacturer for more details.



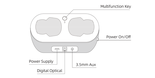
6. Operating Instructions

Multifunction Key

1. Pause/Play music
2. Clear pairing history: Press the Multifunction key and "−" key at the same time. (Only available when paired. After cleaning, you need to re-pair. This function cannot be used in the call state.
3. Pairing mode: Long press the Multifunction key for 5 seconds.
4. Headphones bound to the base: Long press the Multifunction key for 1 second. (Only available when the bass in the headphone.
5. Automatic connection: Long press the Multifunction key for 10 second.
6. DUT mode: In the pairing mode, press the Multifunction key and "+" key at the same time for 5 seconds to enter the DUT mode. Exit DUT mode after turning off the headset.

Equalizer Mode Key

In the connected state, click the EQ mode key to switch to different EQ modes to experience different sound effects.
Switching sequence: Pop Rock Movie. Defaults to popular mode at the startup.



Power On/Off Key:
After the startup, it automatically enters the pairing state when no device is bound. Enter the connection back state when there is a bound device.

Multifunction Key

1. Clear pairing history: Please turn off the paired headset first, and long press the Multifunction key for 10 seconds, the red and blue lights are on for 3 seconds, and the blue lights are on for 3 seconds at the same time (After cleaning, it will automatically enter the pairing state.
2. Pairing mode: Long press the Multifunction key for 5 seconds.

Automatic connection:
After power on, the base will automatically connect to the last successfully paired device when there is a pairing record.
The base will automatically connect to the bound device after binding.

Note: After Clear pairing history, you need to re-pair and bind the device, and the base will no longer bind the old device. Enter the automatic connection state when it is turned off and then turned on.

7. Replace the bound device

The supporting equipment has been bound at the factory, and the base and the headset can be automatically connected after turning on.
If you need to bind the base with another BKM500 headset, please refer to the following steps:

1. Clear pairing history: Please turn off the paired headset first. Then long press the Multifunction key for 10 seconds, the red and blue lights are on for 3 seconds at the same time, which means that the base has been emptied successfully.

2. Pair: The base automatically enters the pairing mode after clearing. At this time, please check whether the LED light of the headset is flashing red and blue alternately. If not, please long press the Multifunction key for 5 seconds.

3. Connected successfully: The blue LED light of the base is always on, and the blue LED light of the headset flashes occasionally. You can hear the sound. Represents a successful connection.

4. Headphones bound to the base: After the pairing is successful, you need to bind the headset to automatically connect the next time you turn it on. please double-click the base to bind
(the LED light of the base will flash red 5 times).

NOTE: Re-binding another headset may result in prolonged connection times in the future.

8. Troubleshooting

Issue	Solution
Unable to automatically connect after turning on due to disconnection due to distance	If not connected, please check whether the headphone and the base are in the connection state (red and blue alternately). If not, please long press the Multifunction key for 5 seconds to pair the transmitter and the headphone to restore the connection status.
Password extender	If a password prompt appears when connecting the headset, you can try entering 0000, 0000, 1111, or 1234.
How to charge	1. BKM500 can be charged by car charger, board charger, computer USB etc. with a DC voltage of 5V and a current of 0.5A-2A (not included). 2. Use the base to charge
Don't connect	**1. Red and blue alternately of headphone: Breathing blue of base:** Long press the Multifunction key on the base for 5 seconds until the LED lights flash red and blue alternately, they will enter the pairing state. **2. Breathing blue of headphone: Red and blue alternately of base:** Long press the Multifunction key on the headphone for 5 seconds until the LED lights flash red and blue alternately, they will enter the pairing state. **3. Auto connect failed:** Please refer to troubleshooting point (2) to reconnect. If the connection is successful, please double-click the base to bind(the LED light of the base will flash red 5 times).

9. LED Indication

Headphone	
Low Battery	Red flash
Charging	Steady Red
Full charged	Steady Blue
Pairing status	Red and blue alternately
Automatic connection status	Breathing blue
Automatically after connecting the device	Blue light flashes once every 10 seconds
Pairing successful	Blue light flashes two every 10 seconds
Calling	Blue light flashes once every 10 seconds
Clear pairing history	Steady red for 1 second
DUT mode	Steady Red
Link loss	Breathing blue

Base	
Pairing status	Red and blue alternately
Pairing successful	Steady blue
Charging	Steady Red
Full charged	Steady green
Clear pairing history	Red and blue lights are on for 3 seconds at the same time
Automatic connection status	Breathing blue

10. Product specifications

10.1 Headphone

Bluetooth Version	V5.2
Frequency Range	2.402-2.480GHz
Bluetooth Chip	BK3562
Wireless Range	10m
Bluetooth Protocol	HSP HFP A2DP AVRCP
Decoding Method	AAC&SBC
Built-in Battery	420mAh/3.7V
Charging Time	2-3 Hour
Standby Time	About 400 hours
Working Hours	About 40 hours(70% volume)
Headphone Weight	250g
Headphone Size	75.4*71.5*20.6cm

10.2 Base

Bluetooth Version	V5.0
Frequency Range	2.402-2.480MHz
Bluetooth Protocol	A2DP AVRCP
Bluetooth Chip	JPB8010
Wireless Range	10m
Decoding Mode	SBC
Base Size	17*78*62mm
Base Weight	140g

11. After-Sale Service

1 Year Full Warranty

Any problem? Reach out to us at **dlibkm1@163.com**, our specialists will be sincere to help you.
Your satisfaction is our number one priority!

FCC Statement

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. The 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.

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.

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

shenzhen shi dlichuangxiang ke ji you xian geng si
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ping shan qu Shenzhen guangdong, China

Bluetooth Headset FCC ID: 2BFRB-M1 ;
Bluetooth Transmitter FCC ID: 2BFRB-M1A

CE

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