

User Guide

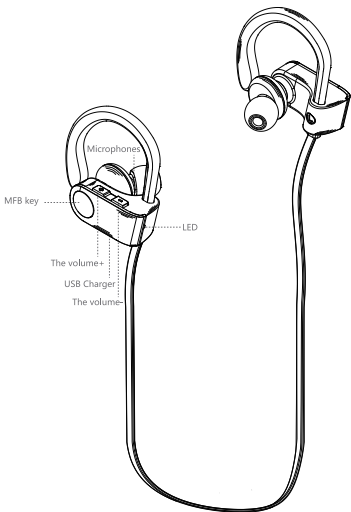
MK-BE02



Lightweight In-Ear Bluetooth Earbuds

EN

Thanks for using our headsets. This headset equipped with **Bluetooth 4.1**, and it also has extraordinary noise cancellation function, providing excellent sound quality. Please read the instructions carefully before using the product.



Function	Operation
Power on	Press and hold the MFB key for 3 seconds
Power off	Press and hold the MFB key for 3.5 seconds
In pairing mode	Press and hold the MFB key for 6.5 seconds
Answering Call	Short press the MFB key once
End call	Short press the MFB key once
Reject call	Press and hold the MFB key for 1 second
To Redial the last number called	Double press the MFB key
To terminate current call	Short press the MFB key once
To pause/play	Short press the MFB key
Tuning volumes/Previous track/Next track	Short press vol-/vol+ key to adjust volume, long press to switch tracks

The micro USB charging port

1. 1-2 hours (fully charged)
2. The headset performs better with full battery.
3. Battery :3.7V 100mAh polymer lithium battery. Input:DC5V/1A

Volume button /

1. Volume+ /- (A level of volume changes when the button got press once)

LED Indicator

1. During charging (the red light indicates the device is charging; blue light shows the battery has been fully charged)
2. When battery power is insufficient (the red light flashes twice with voice prompt)

Steps to pair the Bluetooth headset to cell phone✳

1. Under the state of power off, press and hold the MFB key on the device for 6 seconds until the LED indicator flashes between red and blue, the device is now appearing to be searched. (Ensure to hear the voice indication then headset is able to be searched by other Bluetooth devices)
2. Turn on the Bluetooth on mobile phone and hit to search Bluetooth devices. The headset model code would appear in search.
3. Click the headset model to connect. If the connection is successful, the indicator on the headset would flash blue light.
4. Input the password: 0000 (default password is 0000)

Congratulations, your headset is now successfully connected, please enjoy your music and calls.

1 for 2 multi-points function connection steps

1. When the Bluetooth headset is turned off, long press the MFB key for

about 6 seconds until the headset indicator flashes red and blue, it shows that the device is now under the search pairing state.

2. Turn on the Bluetooth function on mobile phone #1 and find the headset name in the search, select the headset to complete the connection.

3. Switch off the Bluetooth function on mobile phone #1 and long press the MFB key on headset until the red light of indicator is on, the headset is now shut down.

4. Turn on the Bluetooth headset again and start the searching and pairing state.

5. Turn on the Bluetooth function on mobile phone #2 and find the headset name in the search, select the headset to complete the connection.

6. Now you can turn on the Bluetooth function on mobile phone #1 and reconnect it to the headset. So you can use your headset on both of your mobile phones.

Keep your Bluetooth headset close to your phone. The block-free distance between the headset and your mobile is 10 meters, the sound quality might decrease or even break if beyond this distance.

Explanation of headset re-connection:

1. Your Bluetooth headset would automatically try to reconnect the last connection.

2. If your Bluetooth headset does not reconnect, please press the MFB key the device once or manually go through the Bluetooth menu on your mobile phone to reconnect the device.

Restore factory settings

1. Press and hold the MFB key for 3 seconds during charging until the indicator flash red and blue 3 times the device is then restore the default settings.

Frequently asked questions:

1. Mobile phone can't find the Bluetooth headset

Solutions:

- ① Make sure that the headset is on. (See if the indicator is flashing between Red and Blue)
- ② If the headset is remained unseen in the searching list, please restart both your phone and the headset.

Note:

Please complete the pairing procedure within 2 minutes after the Bluetooth headset enters the pairing mode, otherwise the headset would turn off itself after 2 minutes.

2. Disconnect frequently or hearing noise while using headset.

Solutions:

- ① Problems could be caused due to low battery, please recharge your device as soon as possible.
- ② Problems appear because the connection between headset and mobile is obstructed, please put the mobile phone and the headset together and keep them in the same direction, and don't cover the Bluetooth by hand.

3. The Bluetooth device is connected to mobile, but you can't hear music.

Solutions:

- ① Mono Bluetooth headset cannot be used to listen to music unless it is matched with Nokia mobile phone.
- ② Check your Bluetooth setting, and change the sound path to hands-free mode.
- ③ Some cell phones require 2 more steps in player to setup connection: Select the connected Bluetooth device on the speaker icon and then click OK.
- ④ Some mobile phones don't equip with the Bluetooth stereo module. In that case, you can check the functionality of your headset by connecting

the device with other mobile phones that in-built with the Bluetooth stereo module to find out whether the headset is working.

4. How to connect Bluetooth earphone to your computer?

Answer: If your PC comes with a Bluetooth function, you can start to search the on-state headset after installing the correct driver.

If your PC does not compact with Bluetooth, you will need to download and install the Bluetooth adapter software (IVT) to be able to use Bluetooth on your PC. Computers with XP system can identify Bluetooth adapter and it does not need driver, whilst the XP built-in adapter can only transfer files but not audio signal, so you will need to install the IVT software from the CD to enable audio transmission.

5. How long can the devices part from each other while using?

Answer: The sensing distance between Bluetooth earphone and mobile phone or adapter is 10 M. Within that range, the connection stays sturdily when there is no obstruction between devices. But there will be light noise or distortions on calls if the devices are set apart outside the sensing range.

6. What is the pairing password for the Bluetooth headset?

Answer: The default Bluetooth pairing password is 0000. Most phones fill that password automatically, but you might need to manually enter the password in some cases.

7. The indicator on the headset shows no red light during charging?

Possible reason: The device has not been powered for a long time.

Solution: Keep the device on charging for 30 minutes, the red light should reappear on the indicator.

Caution: Over charging or put the headset within enclosed environments like within a car, the battery life and capacity would be reduced.

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.

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