



# Shenzhen Xiwxi Technology DBK03 TWS Bluetooth Headset User Manual

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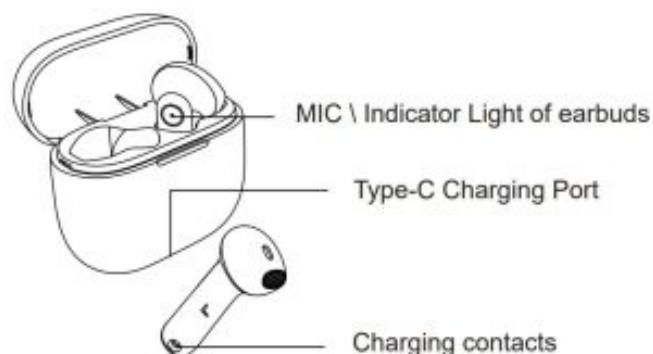
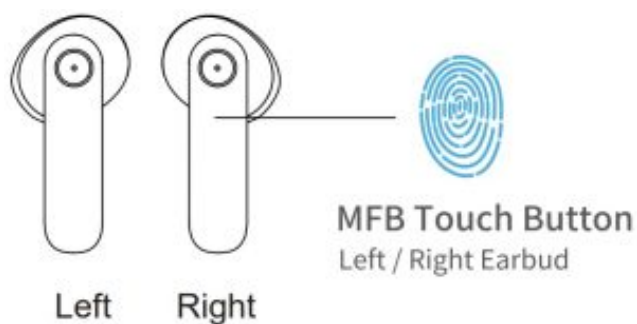
## Shenzhen Xiwxi Technology DBK03 TWS Bluetooth Headset User Manual

Thanks for using our wireless electronic products. For a good user experience, please read the manual carefully before using the products. Notice: To avoid unnecessary troubles please do not disassemble these products by yourself and use the standard charger to charge.

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### Product overview



## Earbuds Manual

### Pairing Manual



1. Please fully charge the earbuds and charging case before using it
2. Take out the two earbuds, they will automatically be turned on and connected, then they will enter the waiting for pairing mode (red/blue lights flashing alternately).
3. The earbuds will be automatically paired. After the pairing is successful, the right earbud indicator turns off, and the left earbud indicator flashes red and blue alternately
4. Turn on the Bluetooth function of the mobile phone and search, find the device named DBK03 and connect it.

### Siri and other Voice Assistant

After IOS and part of Android users connected the earbuds, please touch the left earbud or the right earbud touch button for 3 times to open the voice assistant operation.

### Turn ON

The earbuds will be turned on automatically after take out them from the charging case; Or touch the touch button for 3 seconds until the indicators flash blue once.

## Turn OFF

The earbuds will automatically turn off and enter the charging state after putting them in the charging case, or they will automatically turn off after disconnecting the Bluetooth connection for 5 minutes.

## LED Indicator

### Charging for case

Status	Light
Charging case charging	Orange indicator light flashes
Full battery	Orange indicator on
Charging for earbuds	Orange indicator light flashes
Low Battery	Orange light flashes once every 2 seconds

### Earbuds indicator

Status	Indicators
Turn on	Blue indicators stay one second
Turn off	Red indicators stay one second
Searching mode	The indicator lights will flash red and blue
Connected successfully	light flashes in red and Type-C Charging Port blue for 5 seconds
Music-play mode	No light
Battery low	Red indicators flash
Charging mode	Red indicators stay solid
Fully charged	Red indicators turn off

### Restore factory setting

Please turn off the Bluetooth of the mobile phone and the earbud light will flash red / blue. Quickly press the power button of the earbuds three times.

## **Charge**

**Note:** Please fully charge the earbuds and charging case before using it

### **Charging earbuds**

Red indicators flash when battery low, please charge in time.

1. Put both earbuds into the charging case, they will charge automatically.
2. Charging will stop when earbuds are fully charged.

### **Charging Case**

Orange indicator flashes when charging case with low battery, please charge in time. Plug the TYPE-C cable into the charging interface and the charging case will charge automatically. (When charge current over 5V 1A, the charging case will limit the current automatically)

### **Button control**

Power on	Automatically turn on when take-out case
Power off	Automatically turn off when back into case
Previous track	Double-click the MFB button on the left ea
Next track	Double-click the MFB button on the right ear
Volume –	Hold and press left earbud MFB Button
Volume +	Hold and press right earbud MFB Button
Play / Pause	Left/right ear click MFB button
Answer the call	Left/right ear click MFB button
Hang up	Long press the MFB button on the left/right ear for 2 seconds
Reject call	Long press the MFB button on the left/right ear for 2 seconds
Voice activated assistant	Left/right earphone quickly clicks the MFB button 3 times

### Warm notice

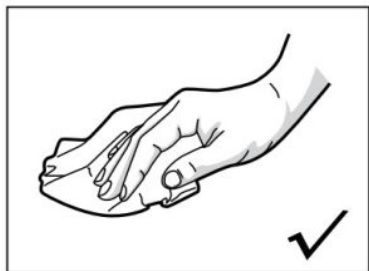
For any single earphone, when it is in standalone mode, you can't use it to play the previous song or decrease the volume.

### Specifications

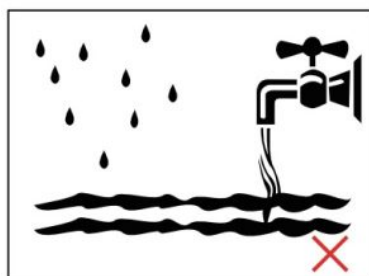
Version	V5.2+EDR
Support	A2DP, AVRCP, HFP, HSP
Transmission distance	10m
Frequency range	2.402GHz~2.480GHz
Speaker	Φ10mm*2
Impedance	16Ω
Standby time	60 hours
Talk time	5 hours
Playing time	5 hours
Earbud battery capacity	40mAh
Fully charged time	1 hour
Charging case battery capacity	300mAh
Charging time of charging case	About 1 hour
Weight (single earbud)	3.9g

## Non-waterproof

The product is anti-sweat. Please rub it with wet cloth or paper to clean it! Don't let soaked in water or drenched in rain.( Don't take it to sweat steaming house in case that steam does damage to the product)

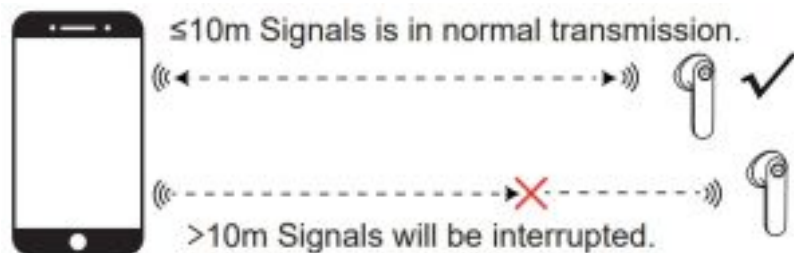


Rub it with a damp cloth anti-sweat



rinse,soak and wash drenched

Signal transmission distance shown as below:



## Attentions

1. Don't use water or corrosive solvent to rinse the device.
2. If it comes into contact with chemicals, please rub it with a damp cloth wet with clean water.
3. Do not use this product under extreme circumstances for temperature below -10 degree Celsius or above 60 degree Celsius .
4. To avoid explosion, please do not throw this product into fire.
5. To avoid scratches, please do not touch the earbuds with sharp objects.
6. Do not insert objects into the earbuds, otherwise it would cause damage to the internal components.
7. Do not disassemble the earbud.
8. Please keep regular charge to earbuds, don't leave them become empty battery status to keep their lifetime.
9. Please do not charge products with power adapter over 2A current. Excessive current may cause the damage to battery.

## Battery Warning



There is a built-in lithium battery in this product. To avoid explosion, do NOT expose the product to strong sunlight, fire or throw it into fire.


**FCC Caution**

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 users 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.

**Documents / Resources**

	<a href="#">Shenzhen Xiwxi Technology DBK03 TWS Bluetooth Headset</a> [pdf] User Manual DBK03, 2ASLT-DBK03, 2ASLTDBK03, DBK03, TWS Bluetooth Headset
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