dbsono

DB T806

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Packing List



Earbuds(L&R)



Charging Case * 1



S M L

Ear Caps * 3

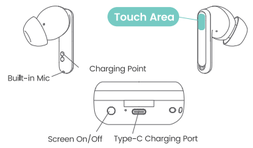


Type-C Charging Cable *1

Product Overview



1. Earbud Battery Display (Left)
2. Earbud Battery Display (Right)
3. Charging Case Battery Display
4. Time Display



Note:
Please remove the protective film of the earphones charging point before use, please fully charge before first use.

Specifications

Product Name：DB T806
Bluetooth Version: V5.4
Support: HSP/HFP/A2DP/AVRCP
Transmission Range: 33 feet（without obstacle）
Earphone Charging Time: 1.5-2H
Charging Case Time: 2.5-3 H
Input: 5V/0.5A

Replace earcaps

The earbuds are installed with a pair of size M ear tips by default. You can select other suitable sizes for a secure fit.



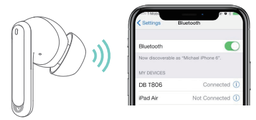
Note: The earcap and charging cable are in the accessory box.

Pairing

Bluetooth Icons	Explanation
	The earphones are not connected to the charging case and your device
	The earphones are connected to the charging case, but not to your device
	The earphones are successfully connected to the charging case and your device

>1. Take out the earbuds from the charging case, and they will automatically pair with the TWS and turn on.
>2. Turn on your bluetooth of your smart device. Choose the bluetooth which named "DB T806". The earbuds will pair your smart phone successfully When you hear the prompt sound "connected".

Note：Because the earphone automatically connects to the last paired device, for this reason, you want the earphone to connect to the next device, please turn off the Bluetooth of the previous device

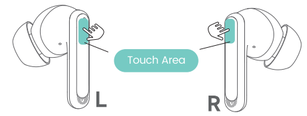


Power ON / OFF

Power ON
>1. Open the cover of the charging case, and the earphones will turn on automatically.
>2. Press and hold the earphones for 3 seconds to power on.

Power OFF
>1. Put the earphones into the charging case, and the earphones will automatically shut down.
>2. The earphones is disconnected from the bluetooth of the device, and long press the button for 5 seconds to power off.

Note: After the earbuds is successfully connected, it cannot be turned off manually



L/R	
	Receiving: One Tap R/L
	Reject Call: Long Tap 2s R/L
	End Call: Double Tap R/L
	Play / Pause: Double Tap R/L
	Activate voice assistant: Five Tap R/L

L	R
Previous Track: Triple Tap L	Next Track: Triple Tap R
Lower the volume: Long Press L	Raise the volume: Long Press R

LCD Smart Screen Touch Control



Music Playback

Volume Control



Lock Screen Wallpaper

Timer



Brightness

Call Display



Charging Display

Scan for Support

Find my Earphone

Click the "L/R"to look for your left/right earphone, and then click the "BEGIN", your left/right earphone will automatically play an alarming sound.
When you find the earphone and want to return to the original search page, you can click the "⏸" to pause



FIND MY EARPHONE

Camera

When you want to use the camera function of the smart case,you should open the camera of your smartphone first, and then once click the" 📷 " to take a photo



Camera

Time settings

When your phone is successfully connected to the headset, the time and date will be synchronized to real time.
If your charging case displays an incorrect time and date, set it manually



Warnings

Low Battery Alert:
When the battery is low , there will be an alarm sound of "Battery low"

Auto Power-Off:
The earbuds will automatically shut down if the Bluetooth connection remains disconnected for over 10 minutes or if the battery is critically low.

Questions

Q: How to reset your earbuds(These problem can be solved by this way: unstable Bluetooth connection , the sound is out of sync, and the device cannot be connected)

A:method 1: Take out the earphones and quickly press the L/R earphones button four times, and the earphones quickly flashes a white light three times . Then put the earphones in the charging case.
method 2: put the headphones into the charging case, then press and hold the on-screen power button for three seconds and select "RESET".
2. Click the icon behind "DB T806" in the Bluetooth of your cell phone, and then select 'Forget this device'.
3. Finally remove the headset and reconnect it to the device.

Q: How does the headset connect to the device?

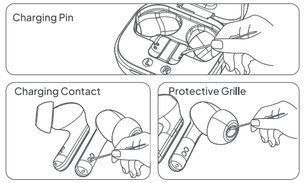
A: 1. Open the charging case cover and take out the earphones
2. Turn on your device's bluetooth and the bluetooth list shows "DB T806"
3. Tap "DB T806". The device displays a successful connection.

Q: What if my headphones can connect to my phone, but not to my computer?

A: Please turn off your phone's Bluetooth before connecting the headset to your computer.
(Because the earphone automatically connects to the last paired device, for this reason, you want the earphone to connect to the next device, please turn off the Bluetooth of the previous device)

Maintenance

After a period of use, the charging metal contacts of the earphones may be polluted by sweat and dirt, causing the earphones to fail to turn on or charge; and the protective grille of both earphones may accumulate earwax and dust, resulting in muffled volume.
If you experience issues with the earphones not charging, use a clean, soft cloth to gently wipe the charging metal contacts to remove sweat and dirt.
If you experience earphone sound muffled, not as loud as when you first started using it. Use a soft brush or cotton swab to gently remove earwax and dust from the grille. Avoid using sharp objects to avoid damage.



FCC Statement

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. (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.

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 has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCCRules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipmentgenerates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmfulinterference to radio communications. However,

there is no guarantee that interference will not occur in a particular installation. If thisequipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, theuser 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 in portable exposure condition without restriction.

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