



KB-TWS-C29

TWS Earphone



Por favor, leia este Manual do Usuário cuidadosamente antes de usar este produto e guarde-o adequadamente.

Please read this User Manual carefully before using this product and store it properly

Product Description

KB-TWS-C29 TWS wireless earphones are the new generation 5.3 wireless standard that supports two ear calls. They use the touch control of KB-TWS-C29 TWS portable wireless earphones, and the standard earphone device provides long-lasting power, including a charging case, for users to use.

Product Specification

Mode: KB-TWS-C29

Product Name:TWS Earphone

Wireless version; V5.3
 Transmission Distance: 10 (open area)
 Music time: around 3 Hrs
 Charging time: around 1 Hrs
 Standby time; 60 Hrs
 Charging box capacity: 200mAh

Specifications

True Wireless Connection (TWS) achieves wireless stereo, left and right channel separation, and left and right ear sound effects, both of which have complete wireless functions and can be used alone or personally.

The parameters

Wireless version	BT 5.3
Support protocol	HFP/A2DP/AVRCP/SPP
Touch	Couch control
Frequency range	50Hz-20kHz
Transmitting distance	Approx. 10 metres (actual test data)
Product weight	37g
Duration	3 hours(default setting when volume is turned on)
Case loading time	3 hours
Sensitivity	-42 ± 3 dB
Packing list	Ausbandmeter x1 Charging cable x1 Charging cable x1 User's manualx1

Wireless pairing

For the first pairing, in the on state, press and hold the on/off buttons on both sides of the earphones for about 4 seconds until both lights remain on; Meanwhile, release them and all pairing information will be deleted

You will enter pairing mode and configure the left ear host. The next time you turn on the device, simply press and hold the ear (4 seconds until the light is on, the two headphones will quickly pair and connect, press and hold for 5 seconds) to turn off the headphones. Pairing earphones with smartphones: Open the charging case, lift the wireless earphones, and open the phone at the same time. Find the "KB-TWS-C29" device, click on pairing and connect the wireless function, and start

using it. Attention: The call supports dual earphones, and can be turned off, played, or paused through any multifunctional touch key on the connected Awvido FCE. Other earphones will be synchronized for control. The next time you open it, hold down the direct multifunction touch key to start, and it will automatically connect.

Using wireless

All devices are in a connected state. Right ear: Short press play pause/response hang up, press 3 times to increase volume, press 2 times for the next song, hold for 2 seconds to start left ear; Short press play pause/response up, press 3 times to decrease volume, press

For the previous song, press and hold for more than 2 seconds to activate the Siri function. Suggestions; To prevent the earphones from automatically connecting, it is recommended to turn off the wireless device when not in use to avoid consuming and wasting the power of the earphones and devices.

The graphical representation of tactile sensation.

(1) Loading port

(2) Microphone

(3) Gauze powder

(4) Touch control

(5) Cargo box

Touch Method

Previous track: Double click L

Next track: Double click R

Volume increase: Three clicks L

Volume reduction: Three presses R

Voice Assistant: Long press for 2 seconds left/right

Pause/Play: Press left/right

Answer call: Press left/right

Hang up the phone: Press left/right

Reject call: Double press left/right

Power off time: default 3 minutes, can be held down manually for 4-5 seconds to turn off, default is on when placed in compartment

Take care

1. Do not treat this product rudely, and do not press or squeeze it forcefully. Stay away from high temperature and humidity environments;
2. Stay away from WFLs, routers, and other high-frequency devices, as they can affect the signals received by this product, resulting in silence and disconnection;
3. When using this product within a valid range (less than 10 meters), do not set obstacles between wireless devices and headphones (such as walls);
4. When the charging box screen shows charging as 0, it is an empty charging box. At this point, the automatic activation of the ear is ineffective and must be manually touched to turn it on. Connect to any device equipped with wireless functionality.

FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement:

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