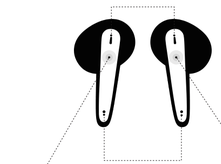
504mm

84mm

TWS Wireless Earbuds

Users'Manual

Product Introduction



Touch Area

Touch Area

Product parameters

product name : Xiaowei	Earphone battery : 25mAh
Model : DKE01	Playing music : about 4 hours
Wireless version : V5.3	Talk time : about 4 hours
Working range : obstacle free 10 meters	Charging time : about1.5hours
Charging voltage : DC 5V-1A	Charging box capacity : 250mAh

Note: This product is compatible with iOS, Android phones, and other related Bluetooth devices, supporting battery level display, renaming and location functions, etc. Adopting Bluetooth 5.3 low-power delay chip, with long standby time and low latency for high-definition calls, music listening, and gaming.

Touch mode

- Answer a call: Click on the left/right earphone
- Hang up the phone: Double click on the left/right earphone
- Reject call: Long press and hold the left/right earphones for 2 seconds
- Play/Pause: Click on the left/right earphones
- Previous song: Three clicks on the left earphone
- Next track: Three clicks on the right earphone on the left earphone
- Siri: Long press and hold the left/right earphones for 2 seconds
- Music mode: In game mode, switch to music mode by four clicks on any earphone multifunction key
- Game mode: In music mode, switch to game mode by four clicks on any earphone multifunction key

Charging Box Operation

instruct	operate	pilot lamp
Charging compartment open/close cover	1. Opening the lid 2. Closing the lid	1. The green light will light up for 3 seconds when opening the cover 2. The green light will turn off after breathing for about 24 seconds
Charging the compartment	1. Plug in the charging compartment for wired charging. 2. After the charging case is fully charged	1. Green light breathing 2. The green light is always on
Low electricity	Charging compartment low power	The green light flashes 10 times

Pairing with mobile phones

1. For the first opening, pick up two earphones from the charging case, the left and right earphones will automatically turn on and connect, and then enter pairing mode.
2. Remove the charging case from both ears and automatically connect it back to the last paired phone.
3. Take out the charging case with one ear, and simultaneously connect the TWS earphones and paired phones. If the relevant paired device is not found, it will automatically enter single player pairing mode.

⚠ Attention: For the first pairing, both earphones need to be taken out at the same time. If a single earphone is connected and the other one cannot be connected, it is necessary to cancel the pairing on the phone's Bluetooth and operate again.

Warning items

- Do not use abrasive cleaning agents to clean this product.
- Do not allow this product to be heated or placed near a source of fire, such as a cooking stove.
- Do not expose this product to direct sunlight for an extended period of time.
- Do not dispose of this product in fire to avoid explosion.
- Do not attempt to disassemble this product for any modifications, as it does not contain any repair components.
- Do not use this product in the rain.
- If you do not intend to use this product for a long time, please store it in a dry environment and charge the headphones at least once a month to extend their lifespan and avoid extreme temperatures and dust.

Manufacturer: Shenzhen Urlife Technology Co.,Ltd
Address: F518 Idea land,Baoyuan Road, Baoan District,Shenzhen
Executive standard: GB4943.1-2022

QC PASS

Made in China

FCC Warning Statement: Changes or modifications to this unit 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.**

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.

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.