

KC-T06

True wireless headphones

Version 6.0

Instruction Manual

Please read this manual carefully before using the device.

Product Usage Introduction

(1) Do not attempt to disassemble or replace any part of the product except for operations specifically indicated in this manual.
(2) Do not immerse the product in water or any other liquid, as the product is not waterproof.
(3) If any liquid accidentally enters the product, disconnect and remove it immediately.
(4) To avoid electric shock, ensure your hands are dry when installing or uninstalling the product.
(5) Do not place this product near heat sources or expose it directly to ignition sources.
(6) Do not use this product in environments with strong electromagnetic fields, as it may cause malfunction. In such cases, disconnect and remove the product immediately.

Packing List

Headset ×2

Charging Case ×1

User Manual ×1

Charging Cable ×1

Headset Specifications

Bluetooth Version: V6.0
Transmission Distance:10~15meters
Battery Capacity: 30mAh
Usage Time: Approximately5hours
Charging Time: Approximately1.5hours
Rated Input: 5V==20mAh

Charging Case

Battery Capacity: 230mAh
Charging Time: 1~1.5 hours
Rated Input: 5V==200mA
Usage Time: 15hours
(All technical specifications depend on actual performance)

Charging Instructions
Charging the Case: Use the Type-C cable to connect the charging case to a 5V power adapter. This device does not support fast-charging adapters.
Tip: Charge the case promptly if the indicator light flashes green.

LED Indicators

★ Charging Case Status
Charging: Single-digit flickering on the screen (not fully charged)
When charging the headphones, keep the screen L/R constantly on
The charging case is fully charged: The screen shows 99 constant on
Low battery in the charging case: single-digit flashing
★ Headset LED Indicator
Startup status: Power on/ blue and white lights flash alternately
Shutdown status: Power off/ White light flashing
Bluetooth pairing mode: Dong
Pairing successful: Connected
To switch between Chinese and English: Double-click left/right when the phone is not connected

Product Operating Instructions

Power on

Option 1: Remove the headset from the charging case. The headset will turn on automatically.
Option 2: When the headset is off, press and hold the touch area for 3 seconds to power on.

Power off

Option 1: Place the headset back into the charging case to switch off.
Option 2: Long-press the touch area for 5 seconds to switch off.

Pairing

Remove the headset from the charging case. It will automatically power on and enter pairing mode. Open the Bluetooth settings on your smart device, locate the device model (shown on the package cover), and select "Connect". Supports single-ear mode.

SettingBluetooth

Bluetooth

My device

Model Name on Package Cover

Touch Button Functions

A. Music Playback Mode

Control	Action
Double-click left headset (L)	Previous song
Double-click right headset (R)	Next song
Triple-click right headset (R)	Volume +
Triple-click left headset (L)	Volume -
Single-click any headset	Play/Pause

B. Call Mode

Control	Action
Single-click any headset	Answer/End call
Long-press any headset (2s)	Dedine call

C. Voice Assistant

Activation: Long-press any headset for 1.5 seconds (disabled during calls).

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, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
Warning: 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 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.

RF warning statement:

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