

KT10S

Bluetooth headphones with ear clips

Instruction manual

Product parameter

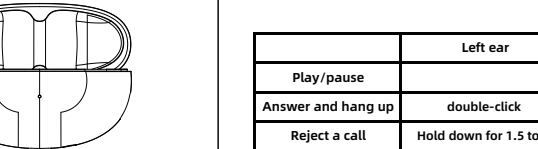
P01

Product name	Bluetooth headphones with ear clips
Product model	KT10S
Bluetooth version	5.4
Input voltage	5V $\approx$ 0.5A
Battery capacity	Charging case: 400mAh; Headphones: 40mAh
Standby time	90 days
Charging time	Fully charged in 15 minutes
Service time	Approximately 8 hours
Impedance	16 Ω $\pm$ 15%
Operating frequency	2.440GHz
Horn specification	10.8MM
Receiving distance	$\geq$ 10m (Accessibility)
Headphone weight	$\approx$ 5.5g

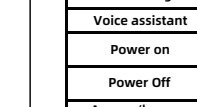
Pairing mode

P02

1. Intelligent warehouse, open the cover is connected



2. For the device connected for the first time, open the Bluetooth setting interface of the mobile phone, and the device name KT10S appears in the search device list.



3. Click the name of the device to connect, you can use, the first connection after use, the next use does not need to connect again. Headphones can be used with the cover open.



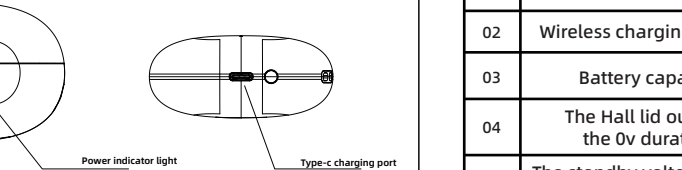
Instructions for use

P03

	Left ear	Right ear
Play/pause		double-click
Answer and hang up	double-click	double-click
Reject a call	Hold down for 1.5 to 2s	Hold down for 1.5 to 2s
Previous song	Three hits right earphone (one ear uses default next)	
Next song	Three hits left earphone (one ear uses default next)	
Voice assistant	Double-click + hold down for 1s	
Power on	Take out the charging compartment to turn on automatically/long press 3s to turn on	
Power Off	Put in the charging bin to automatically shut down/long press 5s to shut down	
Answer/hang up the phone	Double click left/right ear	

Charging mode

P04



Battery display: Support IOS system and some Android phone battery display after the headset is successfully connected
Low battery: The red light flashes once every 5 seconds, indicating that the battery is insufficient, indicating that the headset battery voltage is lower than 3.4V, and it needs to be charged in time

Key function
Open the cover and hold down the headset for 3 seconds. Disconnect the phone and the red light blinks (on/off for 500MS) for 3 seconds and then turns off

Charging and discharging

P05

01	Battery voltage	4.2v
02	Wireless charging stream	There is no
03	Battery capacity	400mAh
04	The Hall lid outputs the 0v duration	All the time
05	The standby voltage of the positive and negative ends of the earphone is applied after the earphone is fully charged	3v
06	NTC charging protection temperature range and protection action	Below 0 degrees low temperature, stop charging higher than 50 degrees high temperature, stop charging
07	NTC discharge protection temperature range and protection action	Lower than -15 degrees low temperature, stop discharging higher than 55 degrees high temperature, stop discharging

Charging bay status indication

P06

01	Charging bay is charging, not full	Red light flashing
02	The charging bay is full	The red light keeps on.
03	Charging or fully charged	When the headset is full, the ice blue light turns off
04	Put the earphones back in the charging bay	The ice blue light is on.
05	Put the earphones back in the charging bay and charge them fully	ice blue light out
06	Out and in warehouse inspection	Left/right ear out, into the warehouse: ice blue light to breathe once
07	uncap	The ice blue light is on for 8 seconds and off

General function

P07

Functional item	Operation mode and status	Indicator status	Prompt tone
Bluetooth initialize	After the earphone is turned on	Main ear ice blue light flashes alternately, right ear light off (single ear ice blue light flashes alternately)	
Hang up the phone	Double click the L/R headset	There is no	
Reject a call	Hold down the L/R headset for 1.5 to 2s	There is no	
Incoming call answering	Double click the L/R headset	There is no	
Next song	Three hits left earphone (one ear uses default next)	There is no	
Previous song	Three hits right earphone (one ear uses default next)	There is no	
Pause/play	Double click the L/R headset	There is no	

General function

P08

Functional item	Operation mode and status	Indicator status	Prompt tone
Left and right earphones Pairing	Automatic pairing in left and right ear pairing mode	The main ear light flashes in blue and ice alternately, and the right ear light turns off.	When pairing "dong" When disconnecting "dongdong"
Bluetooth pairing	The pairing of the primary and secondary ears is complete. At this time, you can search for the Bluetooth name on the Bluetooth interface of the mobile phone: KT10S	The main ear light flashes in blue and ice alternately, and the right ear light turns off.	
Pairing successful	Android/iOS can be paired successfully	The indicator light is off	Bluetooth connected
Boot search Maximum	5 minutes	The main ear is crossed by ice blue light. Substitute flash, right ear lamp, Off (ice blue light in one ear.) Alternate flash	Shut down
Automatic reconnection	After connecting, turn off and back on, and automatically reconnect		Bluetooth connected
Unpair	Cancel pairing on mobile phone		Bluetooth disconnected
microphone	The microphone has no noise and echo during the call		
Headphones charging	Charging current 30mA	Ice blue light is always on	

General function

P09

Functional item	Operation mode and status	Indicator status	Prompt tone
Headphones full		Turn off the lights	
Incoming calls	Caller ID		10S follow the phone Android continuous ring
Low battery	The battery voltage is lower than 3.4V, and the device will shut down if the voltage is below 3.1V.	Ice blue light flashes once every 5 seconds	Not enough power
Battery display	After the headset is successfully connected, it supports the battery level display of IOS and some Android phones	There is no	
Power off	Put it into the charging case to automatically shut down / long press for 5s to shut down	Ice blue light flashes 3 times	Power off
Power on	Take out the charging case and turn it on automatically / press and hold for 3s to turn it on	Ice blue lights flash alternately	Power on
Voice assistant	Double click + long press 1s	There is no	

common problem

P10

1. How to solve Bluetooth pairing failure?
(1) Find the "KT10S" in the Bluetooth connected device of the mobile phone and click ignore, then turn off the Bluetooth of the mobile phone, and finally put the headset into the charging compartment and when the light is on, turn on the Bluetooth of the phone to re-pair.
(2) Open the cover and hold down the headset for 3 seconds, disconnect the mobile phone connection.

2. No sound after pairing?
First check whether the phone volume is normal, and check whether the phone music is suspended due to misoperation.

3. Why are there occasional delays or delays?
Because of the particularity of Bluetooth signals, first check whether there is a high-frequency transmitting device around, such as a router or a microwave oven in operation. Stay away from these devices and try connecting again. In the case of running large games or network delays, the phone takes up a lot of memory. At this time, the Bluetooth load of the headset will increase and there may be temporary stayings and delays, and the above situation is not a quality problem of the headset.

4. Why does electric current occasionally sound?
Earphones and audio and other electronic sound equipment will objectively exist more or less slight current sound, the main reason is affected by the surrounding magnetic field. Under normal circumstances, the current sound can not be heard when playing music, if you can still hear the current sound when playing music, you can check whether there is any surrounding Magnetic field interference, if any, please stay away and try again.

3. In order to ensure the smooth connection of the headset, it is recommended that the indirect distance between the mobile phone and the headset be within 10 meters.

4. To charge the headset, please use the standard car charger or the charger designated by the company to meet the requirements

5. In order to ensure your normal use of headphones, please ensure that the headphones are fully charged.

6. If the headset is not connected and other problems, please do not disassemble the headset body and its accessories, otherwise it will not be guaranteed.

7. Do not use fast-charging or high-power chargers during charging. A 5v2A charger or low power charging is recommended.

Warranty card

1. The product has any functional problems, can enjoy the warranty service, the warranty period is 1 year.

2. Manual damage, broken, scratched, no warranty card is not covered by the warranty.

3. The customer must fill in all necessary information (customer's name, address, telephone number, date of purchase, etc.).

4. The company is responsible for the maintenance costs incurred during the warranty period, and the company is not responsible for freight and other costs.

5. Warranty service requires a warranty card and operation as required to guarantee, otherwise no warranty.

Customer Name:		Customer Address:	
Contact number		Date of purchase:	

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 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.

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