User Manual

Bluetooth headset

model: I9S PRO

NOTE: 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 Statement: 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.—Recrient 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.

Warning:

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.

Warning:

Before using the device, read these security instructions and store them for future reference.

- > This device is not suitable for use by persons (including children) with physical, sensory or mental disabilities.
- Personnel who have not read this manual shall not use this device unless instructed by the personnel responsible for their safety and supervision.
- > This device should not be exposed to dripping or splashing water.
- > This device is only suitable for temperate climate.
- > Note: there is a risk of an explosion if the battery is replaced incorrectly or if the battery is not replaced with
- the same or equivalent battery. > Batteries should not be exposed to overheating places,
- such as the sun, fire and so on. > If the battery wears out, it must be removed from the product.
- The device is not waterproof please kept dry.
- The device contains small parts that can pose a choking
- hazard.

Technical parameters:

Bluetovt Version:5.0 Charge DC:5 v Frequency:20Hz-20KHz Sensitivity:95 db / 1 khz Plug size:Earphone interface, Charging outlet mini USB Range Distance:20m Music time:2-3H Charge time:1-2H

Accessories

Charge Cable * 1 User Manual * 1

Method of use

FUNCITON	Operation Method	LED Display
Power ON	Remove the earphone from the charge box	Red and blue lightsflickered alternately
Power OFF	Long press multi-function button for 6 seconds (any left or right ear)	The red light flashes three times
Earphone pairing	The earphone is automatically pairing when removed from the charging bin (L for host, R for slave	Red and blue lights flickered alternately
Matching success	search H17T" device name, click	Red and blue lights flickered alternately
Disconnect	The mobile phone disconnects bluetooth	Red and blue lights flickered alternately
Play to suspend music	Click the earphone multifunction button (ren Left and right ear)	Blue light every 5 seconds Flash
Back to dial the telephone	Double-click the earphone multifunction button (ren Left and right ear)	Blue light every 5 seconds Flash
Switch song	Long press the L headset for 2 seconds to paly the next song . Long press the R headset	Blue light every 5 seconds Flash
Answering calls	Click the earphone to multifunction button to connect Listen for incoming calls (either ear)	Blue light every 5 seconds Flash

	Long press the multifunction button for 1.5 seconds To reject	Blue light every 5 seconds Flash
Low battery of earphone	earphone battery lower than 3.2v ear Automatic shutdown	The red light flashed three times
Battery LED	The red light flashes when the battery compartment	
state	Full of electricity, the red light is always on	
Charge the earphone State electricity	Put the earphone into the charging bin and charge automatically On, full charged, light off	

CHARAGE INDICATION

Connect the USB charging cable to the USB port and the micro USB plug to the deviceCharging port.Red leds light up when the device is charged. The headset will Will shut down. When the charge box is full charged, the red LED light comes on.