Pro 4

TWS
Wireless stereo headset

Specitication:

Wireless Version:	V5.0+EDR
Support Agreement:	A2DP13/HFP1.6/HSP1. 2
	/AVRCP1.6/0113
Bluetooth frequency:	2.4GHz
Bluetooth transmission distance:	10~15m
Battery capacity:	30mAh
Standby tim	40Hours
Playing /Talking time:	2~2.5hours
Charging box capacity:	260mAh

Product instructions

1. Operation steps
Bilateral use: Open the top cover of the charging box and press the multi-function key of the charging box to turn on. Take out the headphones. The headphones automatically turnon - - the headphone indicator lights flashing aterately red and bluve in the main ear and blue in the secondary ear once in5 seconds.
Headphone pairing with mobile phone: The red and blue alternating flashing in the headphone's main ear indicates that it needs to be paired with Bluetooth. Open the mobile phone settings Open Bluetooth- - Search the Bluetooth name "pro 4" and dlick on the mobile phone connection.

2. Steps for switching on and off of charger earphone
Earphone: Long press multi-function key for 3 seconds to turn on the blue light flash, long press multi function key for 4 seconds to turn off the red light, put the headphone into the charging bin to turn off automatically, and turn off automatically for 3 minutes when the headphone is disconnected.
Charging bin: press the multi-function key to turm on, the green light is always on, press the multi-function key to tur off and the green light is off.

3. Charging indication
When the charging bin is charged, the red ight is alwaysonand the indicator lights go out whenit is full,
When the chargig bin charges the headphones. the green ightin the charging bin is always on, and the red light in the headphones is always on.
After flig, the charging bin and headphone indicator lights are out.

Product schematic diagram

Product operation instructions

The last song	Double click right ear
The next	Double cick left ear
Play /PauseDialing	Single cickNormal
Answer the phone	Click the button when calling
Refusing the phone	Press 2 seconds button for calling time
Sini function	Press 3 seconds long
Earphone Matching	Hold the switch for 3 seconds at the same time with both hands until the red and blue lights flicker alternately and release. Just double-click any headset multi-function key, and the machine matches successfully. (Indicator: double-click multi-function key on one side is red and blue lights aiternately, and the other side is blue lights once for 5 second.)

Precautions

1. The earphones should be stored in a dry and ventilated environment, to avoid oil, water, moisture and dust affecting product performance.
2. Avoid using stimulus, organic solvents or items containing these ingredients to clean the earphone.
3. The use of earphones should be correctly as per the specification, pay attention to use the influence of environment on the earphones.
In order to ensure the smooth connection, it's recommended that the distance between the earphones and phones within 10 meters.
4. If the earphones failed to connect or with poor connection, pls do not take apart the earphones or the accessories on your own, Otherwise, no warranty.
5. Regarding charging earphones. Pls use the standard usb cable or pointed charging cable from our company to charge the earphones.
6. In order to ensure normal use, please ensure suficient power of the earphones.

Pro 4

With Charging Case
Avec cofret de recharge
Mit Lade-Case
Con custodia di ricarica
Con estuche de carga
充電ケース付き

Made in China

Pro 4 Instruction

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:

-- 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.

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