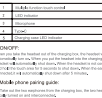


277-850-8500

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② Open the Bluetooth function menu on the mobile phone, select A2, pairing and connection. When successfully paired and connected, the left or right ear will show "connected".



Note: If the right earphone is connected to your phone, the left earphone will be connected to the right ear phone.

5 Use the right headset

Take out the left headset from the charging box and attach the mode after 2 prompts, power off your Macintosh line headset to search for the device, select "S2" and Ask the When the left headset hears the "connection" prompt, the

7 The wireless cannot be automatically connected

It is not accurate to use headset. After the charging box in the Macintosh box of the mode phone, 2) Refer to "Pairing" in your user manual to connect headset again. 3) Refer to "Pairing" in your user manual to connect the phone and headset.

8 The correct way of wearing

Put the headset with arrows into the ear correctly. It is generally without fitting. The wrong way of wearing will cause the



13. LED indicator of the battery status
The LED digital battery life indicator shows the battery status before completing the use of power.

14. Low battery warning
The toaster can let you know when the battery is low for 2 minutes, or seconds or so.

Recharge charging time: ~450A
Recharge charging time: about 27 hours
Working voltage: 12V/24V
Recharge storage time: about 40 days
Max. T_A time: Up to 18 hours of p.d.
Recharge, additional 12 hours from start
T_A time about 5 hours
Support Protos: HSP, HPP, ACD
Communication distance: 150m
Audio sampling rate: 48KHz
Audio sampling rate: 48KHz
Audio encoding format: G711, mp3
Operating temperature: -10~50℃
Working humidity: 10%~95% (Non-condensing)
Optional parameters of base
Drive size: 10cm, 15cm, 20cm, 25cm
Frequency: 200Hz ~ 2000Hz
Input power: 100W ~ 200W

After charging is complete, disconnect the power from the product or a circuit to remove a charger that exceeds 100VAC. To change the frequency, disconnect the specific standards, to the product assembly to be made.

the device may not come into
direct operation.