



English

Product Overview



English



USB-A Output Protocols: Apple; BC 1.2; QC 2.0; QC 3.0; FCP; SCP; AFC; MTK PE+ 1.1; MTK PE+ 2.0; SFCP; VOOC
Type-C Output Protocols: Type-C PD; Apple; BC 1.2; QC 2.0; QC 3.0; FCP; SCP; AFC; MTK PE+ 1.1; MTK PE+ 2.0C

English

Function Keys and Operating Instructions

Features	Button		Instructions
Power On/Off		Long press	Press and hold for 3 seconds to turn the device on or off
Play/Pause		Short press	In mobile music playback mode: Tap once to play or pause the music
Answer/Hang up	○	Short press	In call mode: Press briefly to answer the call Press briefly again to end the call
Block calls		Long press	In call mode: Press and hold to reject Hang up
End Replay		Double-click	In call mode: Double-tap the last number to redial
Turn up the volume	+	Short press Long press	Tap briefly to increase the volume one level at a time; press and hold to increase the volume continuously
Volume decreases	-	Short press Long press	Press briefly to decrease the volume one level at a time; press and hold to decrease the volume continuously
Previous Song	⏮	Short press	When the Bluetooth connection is active: While music is playing on your phone, press briefly to skip to the previous track
Next song	⏭	Short press	When the Wireless connection is active: While music is playing on your phone, press briefly to skip to the previous track
Voice Assistant		Double-click	When the Wireless connection is active: Double-tap to activate the voice assistant, then double-tap again to exit the voice assistant (depending on your phone)

English

Wireless pairing

Wireless pairing mode: The blue LED in the button area flashes slowly



Wireless pairing successful: The blue LED in the button area flashes continuously



Introduction to Wireless Connection Procedures

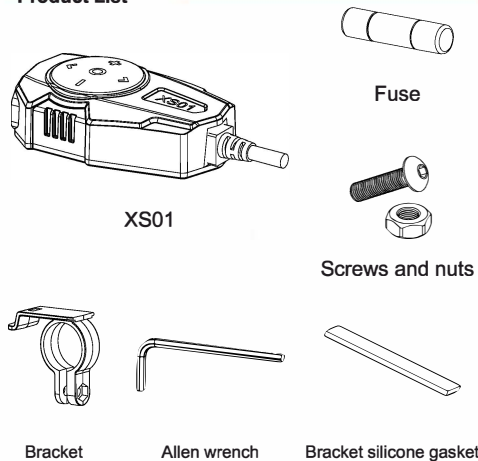
1. Classic Bluetooth Connection
After connecting the power supply correctly, press and hold the power button for 3 seconds to turn on the device. The blue LED in the button area will flash slowly, and the device will automatically attempt to reconnect to the last paired phone (auto-reconnect). If the device has not been paired before, search for the Bluetooth name "XS01" in your phone's Bluetooth settings and manually tap to connect. Once connected, the blue LED in the button area will remain lit. You can now control basic functions such as music playback and answering calls on your phone.

2. Clearing Pairing History
After powering on, simultaneously press and hold the V+ and V- buttons for 5 seconds to clear the pairing history. The blue LED in the button area will flash rapidly for 3 seconds.

3. Power Supply Specifications
Operating voltage range: DC 7V-26V. The product features reverse polarity protection, reverse connection will not damage the device but will prevent it from powering on normally. The device will only function and output supported protocols once the power supply is correctly connected, with the supported protocols determined by the input voltage.

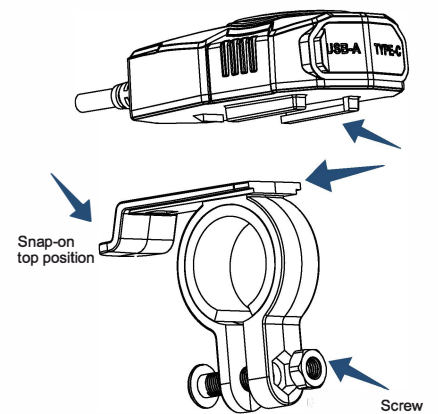
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Product List



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Installation Diagram



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Warning

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.

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

中文



Español



Português



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Magyar nyelv



čeština



Język polski



Nederlands



Svenska



França



Ελληνικά



Italiano



Dansk



Deutsch



Türkçe

