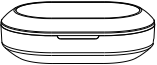
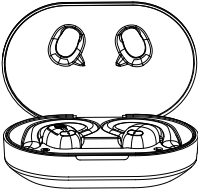
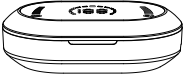
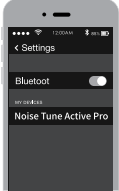
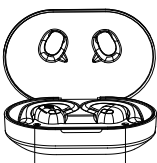
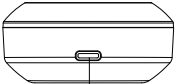


S16 说明书/成品尺寸：63x93 mm 材质：120g 铜版纸 印刷：黑白印刷

S16 User Manual Manual before operating your device. In order to avoid unnecessary injuries, please do not Disassemble this product by yourself, and please use a standard charger.	Product Contains Earbuds x2 Charging Case x1 Pairs of Ear tips x4 USB Charging Cable x1 Product Specification Driver: 10mm Support Profile: HFP / AVRCP / A2DP Earbuds Charging Time: Up to 2 Hour Charging case Charging Time: Up to 2 Hours Working Voltage: 5V Transmission Range: Up to 10m Working Temperature: -30° - 70°	Power On / off 1)Earbuds will power on and connect when you take out earbuds from charging case. 2)Earbuds will power off and disconnect when you put earbuds back to charging case. 3)If you take out earbuds but earbuds don’ t power on, please charge charging case. 4)If you put earbuds back but earbuds don’ t power off, please charge charging case. Open Close	Bluetooth Pairing  How to Pair When you using the earbuds for first time, please follow the below steps to connect your cellphone: Step 1: Take out two earbuds from the charging case, the blue and red light will flash alternately. Step 2: Turn on your phones’ bluetooth function and select<S16> Step 3: Connect successfully and the blue and red light off. Note: The earbuds will automatically turn off if not connected cellphone within 5 minutes. Reset Earbuds If only one earbud connects the phone/the two earbuds can not pair together, please try the new reset steps below: Step 1: Make sure the earbuds are disconnected from your phone. Step 2: Click three times on left and right earbuds at the same time. Step 3: The blue and red lights up 2 seconds and then lights off 1 second simultaneously means reset successfully.	Product Wear ① ② ③ ④ Wearing Steps Step 1: Take out two earbuds from charging case. Step 2: Insert the earbuds into your ear. Step 3: Put the ear hook over back your ear. Step 4: Adjust the earbuds by twisting for comfortable and secure wearing.
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Product Control  Answer a call ●● Click either of earbuds twice on the touch button  End a call ●● Click either of earbuds twice on the touch button  Reject call — Hold press the touch button for 2 seconds  Voice Assistant ●●● Click three times on the MFB button in no-playing music  Volume + ● Click once on the left earbud of the touch button  Volume – ● Click once on the Right earbud of the touch button  Play/Pause ●● Click either of earbuds twice on the touch button  Previous Song — Long Press Left earbud touch button for 1.2 seconds  Next Song — Long Press Right earbud touch button for 1.2 seconds	Product Charging 1)Put the earbuds back charging case to charging earbuds. 2)Plug the USB type-C to charging the charging case. 3)The power display will tell you the charging case power and Earbuds. Type-C charging Port Charging Pins of Earphone Power Display of Case Charging Display of Earbuds	Warranty The warranty covers your device , including accessories against manufacturing defects for 1 year from the date of purchase. Certification “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 ID: 2A7GB-S16	Safety For You  Do not expose device to liquids, moisture or humidity. It has electronics and a battery in it. Neither of them likes getting wet.  Don’ t use abrasive cleaning solvents to clean your device. Wipe them down with a slightly damp cloth if and when necessary.  Remove and clean the earbuds tips regularly, to ensure that you always enjoy the best sound possible from your device.  Do not expose device to extremely high or low temperatures as this may damage the battery or even deform the plastic parts.  Don’ t throw yours device in a fire to dispose it. The internal battery may explode.  Don’ t try to disassemble your device. There are no user serviceable parts inside it.  Try not to drop your device and keep it away from sharp objects such as keys in your pockets.	 Only charge your device from 5V USB ports such as phone chargers and laptops or PCs.  Never listen to music at high volumes or you may permanently damage your hearing.  Pay attention to your surroundings and never wear any headphones while riding, driving or walking in traffic. You do not come with any warranty.
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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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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