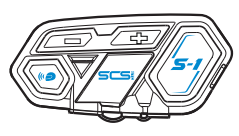
SCS S-1

Helmet Bluetooth Intercom



Operation Manual

(Attention)

Thank you for purchasing S-1 helmet Bluetooth intercom.
For best use experience, please read this manual before.

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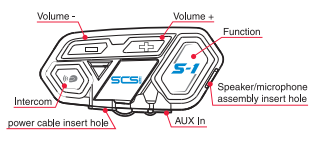
1. Outlook / Function

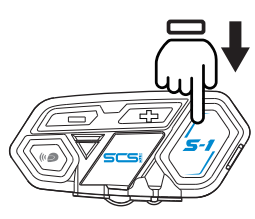


Switch On / OFF Switch On: When device is off, press intercom+function at same time for 3 seconds. Switch Off: When device is on, press intercom+function at same time for 3 seconds. *For first time use, please recharge the device until the red light is off.	**Music Function** Play: When device is on, short press volume + twice.Pause: When music is playing, short press volume + twice.Volume Up: When music playing, short press volume + once.Volume Down: When music playing, short press volume - once.Play Previous: When music playing, long press volume + for 2 seconds.Play Next: When music playing, long press volume - for 2 seconds.
Cellphone Function Answering Call: Short press function once. Hang up Call: After call, short press function once.Refuse Call: Long press function button for 2 seconds.Redial: Short press function button twice. Volume Up: Press Volume + while talking. Volume Down: Press Volume - while talking.	**Memory Clear** Memory Clear: When device is on, press Volume + and function button at the same time for 5 seconds. Then S-1 will clear the pairing memory with other devices.
Power Detect & Notification Function Low Power Notification: When power lower than 10%, red light flash in the function button and voice message will remind power lower than 10%, please recharge immediately. Power Detect Function:S-1 has power detect function , when device is on , short press volume - and volume + button at the same time , recorded voice message will tell you : Power over 90% Power over 50% Power lower than 50% Power lower than 10% please recharge immediately	**Intercom Function** Switch Intercom On: When device on, short press intercom button once.Switch intercom off: When talking, short press intercom button once.Volume Up: When talking, short press Volume + once. Volume Down: When talking, short press volume - once. **Voice Command** When your S-1 is paired up , short press function button once , will automatically switch on the voice command function . *Cellphone must equipped with this function.

2. Device Pairing
2.1 Pair Up to Bluetooth Devices

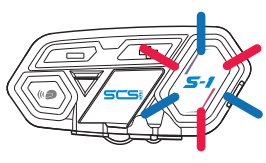
2.1.1 Pairing Mode

STEP 1.



When device is on. Long press function button

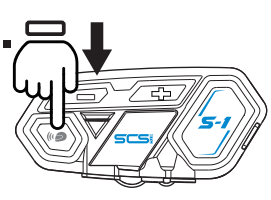
STEP 2.



Pairing mode, red and blue light flash, voice message says pairing.

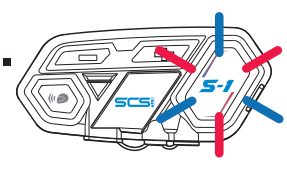
2.1.2 Search Mode

STEP 1.



When device is on. Long press intercom button

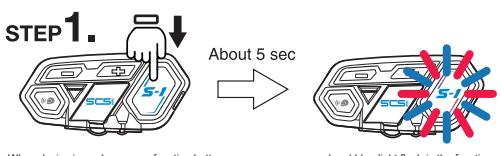
STEP 2.



Search Mode, Red and blue lights flash quickly

2.2 Pairing With Cellphone

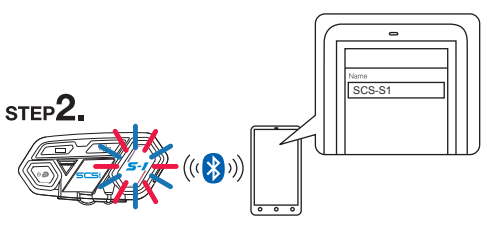
STEP 1.



When device is on, long press function button

red and blue light flash in the function button, entering pairing mode

STEP 2.

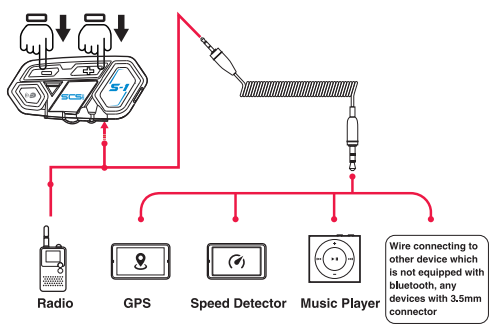


Switch cellphone Bluetooth, choose S-1, the pairing is complete. Voice message will also say pairing complete.

Remark: when pairing complete, please check both cellphone audio and media audio are all chosen, otherwise call or music can not be processed.

2.3 Wire Connecting

Long press volume + and Volume - for 3 seconds



Any device with 3.5mm connector can transmit voice signal to S-1.

When device wire connected by 2.5mm to 3.5mm cable to S-1 , long press the volume + and volume - at the same time for 3 seconds to switch on the connection .

*When wire d mode is switched on, it will keep it on until switch off the S-1.

3. Group Intercom Mode Pairing (Operating Scenario)

3.1 Operating Scenario 1: One person use, pair to cellphone + Bluetooth GPS device + Bluetooth speed detectortt

STEP 1.

At first of all , pair up GPS and cellphone

STEP 2.

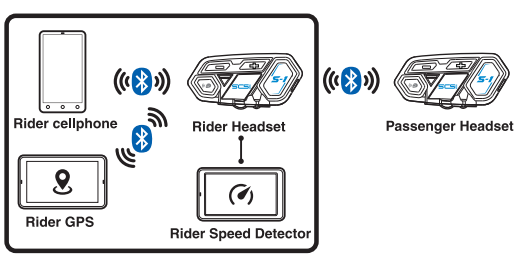
Pair up S-1 with GPS , after paired , please switch off the Bluetooth function in GPS

STEP 3.

Lastly, pair up S-1 with speed detector, after paired, switch on GPS Bluetooth function

***S-1 paired with GPS, if don't switch GPS Bluetooth function, it will interference the pairing when pairing to speed detector. Recommended to switch GPS Bluetooth off, after pair up to speed detector, switch the Bluetooth back on.**

3.2 Operating Scenario 2: Two person intercom, and pairing to cellphone + Bluetooth GPS + speed detector or radio



Pairing Procedure:

Step 1: Switch A to search mode (details to 2.1.2), B to pairing mode (details to 2.1.1) . when both headset stop blue and red light flashes, they are paired.

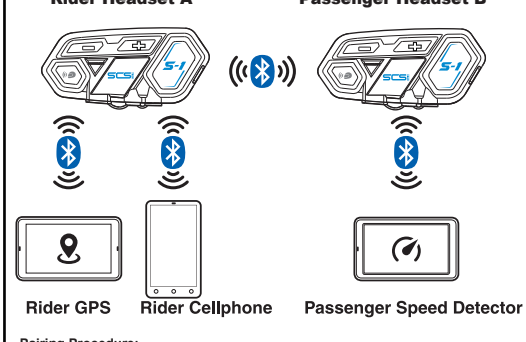
Step 2: Switch A to pairing mode (details to 2.1.1), cellphone search this A and pair it up.

Step 3: Keep A in pairing mode (details to 2.1.1), use Bluetooth GPS to search A and pair it up.

Step 4: Use 2.5mm to 3.5mm AUX in cable to connect speed detector or radio to S-1 , and switch S-1 to wire connecting (details to 2.3) , all audio inter-grade are completed .

*Switch on intercom, both rider and passenger can hear audio from GPS, speed detector or radio. if rider gets an incoming call , device will cut off the intercom .when rider's call is finished , device will reconnect automatically .

3.3 Operating Scenario 3: Two person intercom, rider using cellphone + Bluetooth GPS, passenger use Bluetooth speed detector.



Pairing Procedure:

Step 1: Switch A to search mode (details to 2.1.2), B to pairing mode (details to 2.1.1) .when both headset stop blue and red light flashes, they are paired .at same time instantly switch intercom.

Step 2: Switch A to pairing mode (details to 2.1.1), cellphone search this S-1 and pair it up.

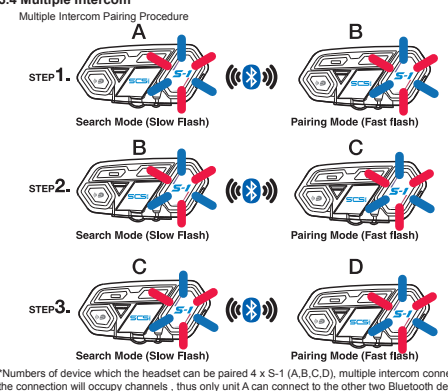
Step 3: Keep A in pairing mode (details to 2.1.1), use Bluetooth GPS to search A and pair it up.

Step 4: Set B to pairing mode (details to 2.1.1), use Bluetooth speed detector to search B and pair up.

*When both headsets are switched off, and rider or passenger wants to reconnect, please press rider's intercom button to reconnect and will be able to share all audio source again.

3.4 Multiple Intercom

Multiple Intercom Pairing Procedure



*Numbers of device which the headset can be paired 4 x S-1 (A,B,C,D), multiple intercom connections , the connection will occupy channels , thus only unit A can connect to the other two Bluetooth devices , the others(B,C,D) can only connect to one Bluetooth device .

S-1 equipped with multiple intercom function, recommended 4 units, pairing procedure as follow:

Step 1: Switch both A and B unit on , A unit to searching mode (details to 2.1.2), B unit to pairing mode(details to 2.1.1) , A and B paired up and intercom button indicator on (blue light).

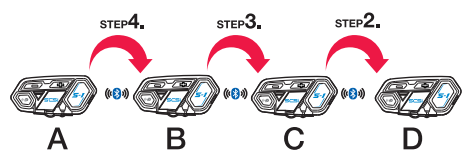
Step 2: Switch C unit on , short press A unit intercom button , when you see intercom button indicator off , switch B unit to searching mode (details to 2.1.2), C unit to pairing mode(details to 2.1.1) ,after B and C unit paired up , short press A unit intercom button , then A , B and C unit paired up .

Step 3: Switch D unit on , short press B unit intercom button , when you see intercom button indicator off , switch C unit to searching mode (details to 2.1.2), D unit to pairing mode(details to 2.1.1) ,after C and D unit paired up , short press B unit intercom button , then A , B , C and D unit paired up .

***Interruption**

In multiple intercom mode, if there is an incoming call caused one unit away from the connection, after call, will reconnected automatically. If interruption is caused by distance or bad signal, please press intercom button to reconnect.

3.5 Multiple Intercom Reconnect Procedure



S-1 will remember paired units , but after switch off and want to reconnect again , please follow the procedure:

Step 1: Switch off all 4 units and all Bluetooth device connected to the headset.

Step 2: Switch on C and D unit, press C unit intercom button to connect D unit.

Step 3: Switch on B unit, press B unit intercom button to connect C and D unit.

Step 4: Switch on A unit , press A unit intercom button to connect B , C and D unit . after all 4 units reconnected , switch on original connected Bluetooth device .

4. Q&A / Warning

4.1 Q&A

Q1: No sounds from one or two side speaker
A1: Check device plug, needs to firmly connected
Q2: Can it be recharged from bike USB charger while riding?
A21: Not recommended, unstable power source will cause damage on internal circuit, may cause unable to recharge/can't fully charged/can't switch on.
A22: Power bank will be good.
Q3: When using radio, not transmission or continuous transmission
A3: Check 2.5mm pin, has to insert firmly. The pin equipped with waterproof aprons, user might think it is already plugged.
Q4: New device can't switch on
A4: Recharged at 30 minutes before switch use.

4.2 Warning

4.21 Sound Volume Warning
Long period or too loud may hurt hearing ability.
4.22 Disassemble or Modification
The S-1 is precisely made in factory. Any disassemble or modification may damage the device, please do not tear any of the safety regulation and serial sticker from the device, that will void the warranty. Please contact us at Email: info@scsetc.com if needed.

5. Statement / Warranty

5.1 FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

5.2 Warranty

In normal use, we offer one year warranty from the date of purchase, any disassemble or modification will void warranty.

Warranty Card

Production Date		**Customer Name**	
Purchase Date		**Customer Tel**	
Dealer Name		**Customer E-mail**	
Item No.		**Remarkz**	