MANUAL

'Next' button
'Previous' button
Connection indication
Main LED indicator
Intercom button
Function/volume wheel
Charging port and cover

BASIC FUNCTIONS:

Power-ON:

Press and hold 'Function' wheel AND the 'Intercom' button until the (Main) LED indicator flashes blue.

Power-OFF:

Press and hold 'Function' wheel AND the 'Intercom' button until the (Main) LED indicator flashes red.

Function Channel Pairing: (these are not technical terms, just terms we use to identify each connection)

Press and hold the 'Function' wheel to start searching sequence (fast Red/Blue flash).

Intercom Channel Pairing: (these are not technical terms, just terms we use to identify each connection)

Press and hold the 'Intercom' button to start searching sequence (slow Red/Blue flash).

Volume Up:

Rotate 'Function' wheel anti-clockwise to raise the volume.

Volume Down:

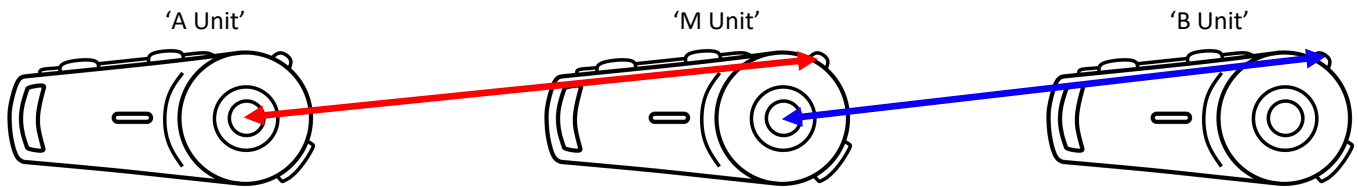Rotate 'Function' wheel clockwise to lower the volume.

Reset Pairings:

Use a pen to press the dimple below the charging port until you feel a "click".

CONNECTION INDICATION:

When there is a blue light in the connection indication crescent, this means the units are paired and connected.

MODULAR PAIRING SEQUENCE

'A Unit'   'M Unit'   'B Unit'

THE 'M' (MASTER) UNIT SHOULD ALWAYS BE IN THE CENTER OF THE 'CHAIN'

(As displayed above, the A unit is connected to the M unit, which is then connected to the B unit this ensures that there is equal distance between the first unit, Master unit and last unit).

If your units are already paired—simply turn them all ON, wait 5 seconds and press the 'Intercom' button ONCE on the M unit, after 10 seconds all units will be pulsing blue and therefore communicating.

PAIRING TWO UNITS:

A Unit - Press and hold the 'Function Wheel' button until (fast Red/Blue flash).

M Unit - Press and hold the 'Intercom" button until (slow Red/Blue flash).

'A Unit' and 'M Unit' will pair within 10 seconds and be connected for audio.

PAIRING A THIRD OR FORTH UNIT, disconnect the A unit from the M by single press of the "Intercom" button on the A unit so they revert to blue flashing, not pulsing.

M Unit - Press and hold the 'Function wheel' button until (fast Red/Blue flash).

B Unit - Press and hold the 'Intercom' button until (Slow Red/Blue flash).

'M Unit' and 'B Unit' are now paired and connected. Now single press the 'Intercom' button on the A unit to re-join the group.

To connect more units (up to six) just repeat the above sequence, turning off the previously paired unit each time to make a "Daisy Chain" of connections. If connecting 4 or more, turn the 1st 3 units ON, press the 'Intercom' button on the M unit, then after they are talking (pulsing blue) turn the 4th unit on & press the 'intercom' button once so it jois, then do the same one at a time for the others.

Once paired, turn OFF all the units. To turn ON, follow this sequence:

Turn ON the M, A & B units, wait 10 seconds, press the INTERCOM button Once on the M unit.

Wait until all the lights are pulsing Blue. NOW turn on the 4th unit, wait 10 seconds, then press the INTERCOM button on the 4th unit Once. Wait until it's light is also pulsing blue. It may take several seconds for the audio to come through the whole system, be patient. If you get a distorted sound from the 4th unit, turn it off & on again & press the Intercom button again. Repeat for subsequent units.

PAIRING TO GPS/PHONE

1.   Turn your S-3 units on.
2.   Press and hold the function button/wheel until the LED indicator is flashing red/blue alternately.
3.   Go to your phone/GPS Bluetooth settings and search/scan for SCS S-3.
4.   Select and pair to the S-3.

To switch between intercom (talking to rider/pillion via S-3) and your phone/GPS (music etc) press and release the intercom button.

Switching between songs:
Previous button:
        Previous Song.
Next button:
        Next Song.
Note: Give the unit some time to send and receive AVRCP, if the song doesn't change instantly.

IMPORTANT:

Only use the supplied charging leads, they are slightly longer than normal USB phone chargers. Use of a standard USB phone type charging lead can cause irreparable damage to the charging port of the S-3.

USB micro charging ports are delicate, please connect and disconnect the leads carefully to prevent damage.

SPRING CLIP INSTALLATION

1.   Retrieve your S-3 dock and spring clip.
2.   Look at the bottom of the S-3 dock and notice a long slot.
3.   Take the spring clip and push the shorter end into place firmly.

There are two rubber pads in your kit, the one with a single sticky side mounts to your dock and reduces the unit sliding when secured with the spring clip.

The one with two sticky sides can be used to secure the dock to the helmet without the clip, but please be sure to thoroughly clean the surface of the helmet and dock in order to get good adhesion.

There are other sundry pads & Velcro pieces to help you install the speakers and microphone into your helmet. Always make sure that the speakers are aligned over the middle of your ear! Like a phone, even a few millimetres off centre can make a massive difference to your audibility.

Slide the microphone cover off so you can see the little hole is pointing toward your mouth, then re-fit the cover.

Getting the best performance from your S-3

If you follow these few tips, you will get the very best performance and likely avoid problems:

1) Charge the units fully until the red light goes out before 1st use. This sets up the batteries for long life.

2) Pull the cover off the microphone to make sure that the hole for the microphone is pointing toward your mouth, not away from it. Position the microphone just far away enough to kiss it with your lips pursed. Too far away will be quiet, too near will distort your voice.

3) Check that the speakers are fitted exactly in line with your ear-holes. Many helmet speaker recesses are in different places. Have a friend slide their middle finger up the inside of your helmet until they can feel your ear-hole on their nail, then squeeze the helmet between finger and thumb as you take it off. Their finger tip is where the centre of the speaker should be. Having one or both speakers out of line will make it sound like one speaker isn't working and you might not be able to hear properly once your speed increases.

4) Before you set off, turn the volume up so it's loud in your helmet. When the wind noise increases as you speed up, you may not be able to hear it as well as you can in a quiet room.

5) When mounting the dock to your helmet, even if you are using the sticky pads, use the clip as well. If you cannot use the clip, then you must use 3M dual-lock to fix it on. Clean the helmet carefully to make sure you get good adhesion.

6) If you are a training school using the modified dock units, do NOT use any earpieces other than 3.5mm 4-pole. Using 3.5mm Mono will result in audio feedback.

PUT THE ANTENNAS UP!

If you don't put them up, you will get limited range and the units will cut out as they cannot find each other.