

NL4

SNIFFER / SENDER

STARTER GUIDE



Step 1:

Insert the NL4 connector into the Sniffer and twist until the lock engages. Repeat the process and insert the NL4 connector on the other end of the cable into the Sender.

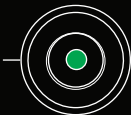
Step 2:

The four Sniffer LEDs will illuminate green if your cable is functioning correctly.



If the cable is malfunctioning one or more of the LEDs will fail to illuminate or illuminate red. Refer to the color code chart for fault diagnosis.

The Sender LED will illuminate green when the Sniffer/Sender pair is energized.





ROBUST ALUMINUM BARREL

The durable robust aluminum barrel will never rust and protects the inner workings and solder joints.



BATTERY CAP

The unit uses an A23 battery. Change the battery by unscrewing the NL4 Sender cap and dropping the new battery in. The positive end of the battery should point towards the cap. When the units are not testing a cable they are automatically off.