



Detective Net

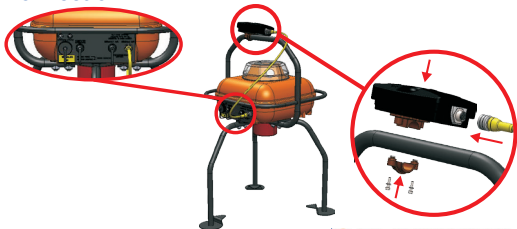
Quick Reference Guide



LED Indications

- LED 1 - Powered/In learn mode
- LED 2 - Network Status
- LED 3 - Alarm/Alert
- LED 4 - Master/Slave status
- Battery LED - Low battery

Connection





Setting Up a Simple Wireless Network

Turn On Devices

- ▶ Press and hold left button until all LED's scroll from left to right.

Reset Devices

- ▶ Once powered, press and hold left button for 3 seconds.
- ▶ If device previously configured as a slave, LED 1 will flash 3 times to indicate a successful reset.
- ▶ If device previously configured as a master, LED 1 and LED 4 will flash 3 times to indicate a successful reset.

Toggle Devices (Slave to Master/Master to Slave)

A network requires just one master device, to toggle between master and slave, proceed as follows:

- ▶ Hold right button for 3 seconds.
- ▶ If toggling from slave to master LED 4 will flash 3 times.
- ▶ If toggling from master to slave LED 1 will flash 3 times.

Place Master Device In Learn Mode

- ▶ Once devices are powered and reset, select the master device.
- ▶ Double click right button to enter learn mode.
- ▶ LED 1 will continuously flash red and LED 4 will flash green.

Learn Slave Device to Master

- ▶ Select the slave device place 1m apart from master device.
- ▶ Double click right button to enter learn mode.
- ▶ LED 1 will continuously flash red and device will learn automatically.
- ▶ Once complete LED 1 turns off.
- ▶ LED 2 will flash green to indicate the slave is connected to the master.
- ▶ Repeat this process for all other slaves to be connected to the network.



Exit Learn Mode - Master Device

- ▶ If no further slaves are required, return to the master and double click the right button.
- ▶ LED 1 will turn off, LED 4 will continue to flash green and LED 2 will now flash green.
- ▶ Network is now configured.

Turn Off Devices

- ▶ To turn off devices, hold both buttons until all LED's scroll from right to left.

Setting Up Previously Configured Network

Power up master device

- ▶ Press and hold left button until all LED's scroll from left to right.

Power up slave devices

- ▶ Press and hold left button until all LED's scroll from left to right.
- ▶ LED 2 will flash green when network connected.
- ▶ If necessary press any button establish communications - LED2 will flash amber continuously then flash green when connected.
- ▶ Repeat this process with all slave units ensuring LED 2 flashes green.

Perform Network Connection test

- ▶ Press & hold both buttons for 1 second on any device.
- ▶ All devices will initiate an alert for 10 seconds.