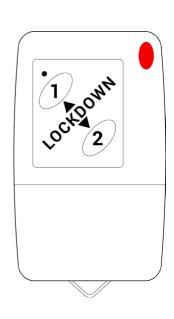


WIRELESS CRITICAL ALERT SYSTEM

# NXFOB - Mobile Panic Button Set-up and User Guide

## **Operation**

- Press and hold buttons 1 and 2 simultaneously, red LED is on all the time
- After 3 seconds, the LED flashed red/green and the alarm message is sent
- To deactivate the alarm, go to a master unit and reset the system. You cannot reset the system using this fob
- Allow 7 minutes after reset before the system can be activated again



### **Maintenance**

- · Test the battery at least one a week
- To do this, press and hold button 1, marked with a spot as shown until the led changes from green to flashing green/red
- This will transmit the battery condition to the system and be registered on the data base but only if used in conjunction with the IP management system
- If the IP management system is not fitted, then change the battery every year as a precaution

## **Programming**

- 1. Hold Button 2 constantly during programming
- 2. Wait 5 seconds after the GREEN LED turns ON
- Press and hold Button 1 until the GREEN LED flashes (after 4 seconds)
- 4. Release Button 1
- Press Button One 7 times to select 'operation 7', which sets the Site/Subnet/Unit
  - Wait until flashing starts
  - To set Site 1 (for example), press Button 1 once
  - Wait until the green LED starts flashing again
  - To set Subnet 1 (for example), press Button 1 once
  - · Wait until the green LED starts flashing again
  - To set Unit 5 (for example), press Button 1 five times
  - · Wait until the green LED stays on constantly
- 6. Release Button 2

Specifications	
Wireless Frequency	434.525 Mhz
Transmission Range	200 metres
Battery	12-volt Type 23A
Battery Life	3 years
Activation	Press and hold both buttons for a minimum of 3 seconds

#### **Designed and Manufactured in the UK**

