

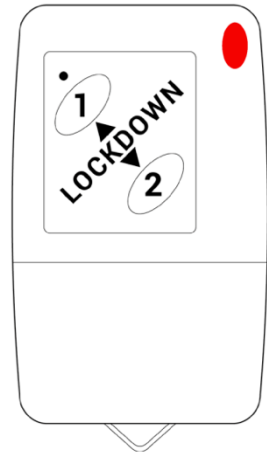
# NXFOB

## Mobile Panic Button



## Operation:

- Press and hold buttons 1 and 2 simultaneously, red LED is on all the time.
- After 3 seconds, the LED goes to 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 5 minutes after reset before the system can be activated again.



## Programming Procedure

1. Hold Button 2 continuously during the entire programming process.
2. Wait approximately 10 seconds until the GREEN LED turns ON.
3. Press and hold Button 1 until the GREEN LED starts flashing.
4. Release Button 1.
5. Press Button 1 seven times to select Operation 7 (Lockdown / Alarm mode).
6. Wait until the GREEN LED starts flashing again.

## Entering Parameters

Each value is entered by pressing Button 1 the required number of times.

After entering a value, wait until the LED starts flashing again before entering the next value.

Enter the parameters in the following order:

1. Site 1 value
2. Frequency 1 value
3. Site 2 value
4. Frequency 2 value
5. Site 3 value
6. Frequency 3 value
7. Site 4 value
8. Frequency 4 value
9. Unit number

Example configuration:

- Site 1 = 1
- Frequency 1 = 13 (standard Alertex frequency)
- Site 2 = not used
- Site 3 = not used
- Site 4 = not used
- Unit = 6

**Programming sequence:**

7,1,13,1,1,1,1,1,1,6

**Programming Steps**

1. Press Button 1 once → Site 1
2. Wait for LED flashing
3. Press Button 1 thirteen times → Frequency 13
4. Wait for LED flashing
5. Press Button 1 once → Site 2 (not used)
6. Wait for LED flashing
7. Press Button 1 once → Frequency 2 (not used)
8. Wait for LED flashing
9. Press Button 1 once → Site 3 (not used)
10. Wait for LED flashing
11. Press Button 1 once → Frequency 3 (not used)
12. Wait for LED flashing
13. Press Button 1 once → Site 4 (not used)
14. Wait for LED flashing
15. Press Button 1 once → Frequency 4 (not used)
16. Wait for LED flashing
17. Press Button 1 six times → Unit 6

When the LED stays ON continuously, release Button 2.  
Programming is complete.

Frequency Table		
1	Empty	Not Used
2	-11	433.150 MHz
3	-10	433.275 MHz
4	-9	433.400 MHz
5	-8	433.525 MHz
6	-7	433.650 MHz
7	-6	433.775 MHz
8	-5	433.900 MHz
9	-4	434.025 MHz
10	-3	434.150 MHz
11	-2	434.275 MHz
12	-1	434.400 MHz
13	0	434.525 MHz standard
14	+1	434.650 MHz
15	+2	434.775 MHz

## Specifications

Wireless Frequency	434.535Mhz
Transmission Range	100 metres
Battery	12-volt Type 23A
Battery Life	3 years
Activation	Press and hold both buttons for a minimum of 3 seconds

**For technical assistance, please call 0208 361 5255**