

Remote Duress

RD2 Remote Duress System

Reduce risk for lone workers and personnel working in remote or unsupervised areas with Fleet Complete's Remote Duress System.

Developed by Fleet Complete, the RD2 remote duress system is integrated with our fleet tracking device using industry leading IOX expandable technology, providing you with the complete safety solution.

This portable duress option can be activated within 500m of the vehicle with the press of a button, immediately raising an alarm with their location.



RD2 Remote

FEATURES

- Code Hopping Encryption
- Unique TX Clip Antenna design increases operating range by 50%
- Crystal controller +/- 100KHz
- 12V Alkaline battery: GP23AE
- Typically 2 years battery life or 20,000 activations
- LED flashes when the battery is low
- Monprene rubber-like buttons are easy to press and click positively

CERTIFICATIONS

- EN300-220 Nov 1997
- SABS ETSI EN301-489-1:2001
- SABS IEC 60950:1999
- ICASA: TA-2006/759

SPECIFICATION

Encryption: Code-Hopping
Range: 500m (Open air)
Frequency: 403MHz
Voltage Range: 10V to 13V DC
Current draw: 32mA
Dimensions (lxbxh): 70 x 37 x 18mm
Gross Weight: 31 grams
Operating Temp: -3°C to 60°C
Warranty: 1 year

RD2 Receiver

FEATURES

- Code Hopping Encryption
- Up to 500m range line of sight
- Buzzer tone
- Crystal Controlled +/- 100KHz
- Frequencies: 403MHz / 433MHz
- 12 - 24V AC/DC input
- Weatherproof housing
- Secure learn function
- Pre-configured to operate with the Sherlo TX1 Remote and your Securatrak IVMS Solution

SPECIFICATION

Encryption: Code-hopping
Range: 500m (Open air)
Frequency: 403MHz
Memory Capacity:- 80 Remotes
Voltage Range: 9.8V to 26V AC/DC
Current draw: 20mA
Dimensions (lxbxh): 187 x 104 x 67mm
Gross Weight: 235 grams
Operating Temp: -3°C to 65°C
Warranty: 1 year

