



making waves in a
wire-free world

Wireless Panic Button

Low-Power UHF radio transmitter with
key-switch reset



Transmit to pager and/or fixed receivers

Fixed Panic Button

Designed for wall or under-desk mounting, the panic transmitter sends a repeating signal when activated until it is reset with a key. The button flashes periodically to indicate that it is in its triggered state.

Multiple units can be used on a site, each sending its own unique identifier to the receiving devices, which could be pagers, fixed receivers or a combination of both.

UHF SRD radio transmitter with a range of up to approximately 200 metres (dependant on site conditions)

Power is provided by a standard 9V battery.

Compliance:

CFR47 Part 90, FCC ID: JRNUSAWAVETRACK
EN 300 220, EN 301 489



SPECIFICATIONS

| | |
|----------------------------|---|
| Power: | 9V battery |
| Current: | Transmit: <50mA @ 10mW Sleep Mode: <20 uA |
| Operating Temp: | -30 to +50 deg C |
| Tx Frequency Range: | 430 - 470 MHz |
| Tx Power: | 10mW max |
| Channel Spacing: | 12.5KHz @ 2.5 KHz deviation |
| Tx Baud: | 512 / 1200 |
| Protocol: | POCSAG |
| Footprint: | 60 (W) x 80 (L) x 43 (D) mm (excluding tabs) |



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