

# R-LinX

## WiFi Button

NEW wireless **R-LinX** call button.  
Simply press to send alerts and requests  
to Hytera and Motorola radios.

Three stage escalation, multiple push  
patterns, LED status ring and hundreds  
of uses.



### NEW - R-LinX wireless call button

- Links simply to the **R-LinX** Ad hoc WiFi.
- Buttons arrive preconfigured to connect to the **R-LinX**.
- Available in any colour, as long as it's white.

### PUSH - The smart little WiFi button

- Three stage Escalation
- 60ft (Dependant upon the infrastructure)
- LED: Status Ring Indicator (White, Red, Green)
- Three Push Triggers: Short, Double and Long Press
- Batteries: 3x AAA (Included)
- Batteries life: 12 months (Based on 10 presses a day)
- Mount: Screw, Glue/Magnetic
- Dimensions: 60mm x 60mm x 32mm

### CONNECT - Simply to the R-LinX

Links to radios via a tethered Hytera MD655, directly into the  
Hytera repeater or tethered Motorola DMR Control Radio

- RS232 or RS485 Serial Ports
- 4x USB 2.0 Ports
- 4x Onboard Contact Closures (Easily expandable to 12 via a Brainbox ED-588 GPIO module)
- TCP and IP Client In/Out
- Power Consumption: +5V DC, 2.6 Amps
- SMS - Separate USB GSM Dongle and SIM Card Required
- Dimensions: 120mm x 110mm x 23mm

### ALERTS - Sent to Hytera or Motorola radios

- Notifications via SMS and email, plus activate sirens/sounders.\*
- \*Network/LAN connection or additional hardware required



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### R-LinX FEATURES

- Connect and go, with the straightforward alarm monitoring module.
- Simple to set-up and configure, with built in test and discovery tools.
- Integrates with **R-LinX** Wi-Fi Buttons
- Integrates with emergency alarms, access systems and machinery.
- Notifications to DMR Radios, Radio Group, SMS, email.
- Escalation three stage alert
- Serial Input Sentence Message Parsing with Keyword and Omit word functionality.
- TCP Input Sentence Message Parsing with Keyword and Omit word functionality.
- Radio Keyword In to start the alert escalation.
- Radio or SMS Keyword In to activate onboard contact closure outputs.
- Lone Worker for up to ten users, with event log.
- Alert logging as a CSV file.
- No Licence or support fees.

### INSTALL

Unpack, screw in, stick or place anywhere you like | Launch the **R-LinX** application on your PC | Set-up your short, double and long press messages.

**Easy to check:** Plug in the **R-LinX** and tether a radio in the preferred location. Go to the ideal button location and press, if the ring goes green your good to go.


**Environment:** Only suitable for indoor use – keep away from humidity.



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WiFi Button

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