

The keyfob is used by the user to arm, part-arm and disarm the system. It is a member of U-Net series of devices and is fully compatible with any U-Net enabled gateway. The keyfob also incorporates a panic switch which when activated will immediately initiate an emergency alarm condition. The LED indicator on the keyfob not only tells the user the command has been sent but also if it is confirmed back by the gateway. This two-way confirmation ensures the request is properly executed. When battery runs low the flashing LED informs the user to replace the battery.

Main Features

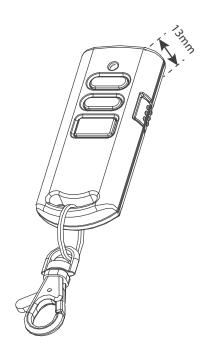
- Panic button
- Confirmation LED
- Wireless two-way communication
- Auto-pairing to the gateway
- Arm, part-arm & disarm security panel

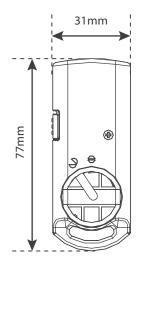


Brief Product Specifications

Frequency range	868.30 MHz / 916.00 MHz / 923.00 MHz
RF range (open space)	>150m
RF protocol	U-Net 3.0
User interface	3 x Button, 1 x Panic switch, 1 x LED
Battery type	3V CR2032 lithium coin cell x 1

Operation temperature	-10 - 40°c
Operating humidity	85% RH max
Dimension (mm)	31(W) x 13(D) x 77(H)
Weight	33g, including battery







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