

# Wireless Keypad



The wireless keypad is used to arm / disarm the system by using a four digit access code authentication. Users may assign different PIN codes to identify and allow control by members of the family. The keypad also incorporates a panic function for emergency use and an anti-tamper protection feature that will immediately initiate a full alarm condition when anyone attempts to open its casing. Its great compatibility with the U-Net product family makes it suitable for smart home cloud based platforms.

## Main Features

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- Set mode: arm / disarm / part-arm 1 / part-arm 2
- User defined 4-digit access code
- Back light illumination
- Panic alert combination
- Wireless two-ways communication
- Auto-pair to the gateway
- Self lock for 30 seconds after 3 times incorrect key input
- Tamper alert protection
- Reports status to the gateway every hour



# Brief Product Specifications

Operating Frequency	868 MHz
RF range (open space)	>200m
RF protocol	U-Net 3.0
User interface	14 x Keys, 1 x Tamper switch, 1 x LED, 1 x Reset jumper

Battery type	1.5V alkaline AA x 3
Operation temperature	-10 - 40°C
Operating humidity	85% RH max
Dimension (mm)	90(W) x 31(D) x 87(H)
Weight	126g, including batteries

