

# Wireless LED keypad EWKB4

EWKB4 allows GSM panel configuration via comfortable and flat push-buttons



## What is EWKB4?

ELDES EWKB4 is a wireless keypad with outstanding battery life of 10 years (one visit per 24h in case of door contact). Also new generation ELDES wireless technology enables to reach breakthrough wireless distance of 3000 m in open spaces with ESIM384.



## What is EWKB4 keypad for?

EWKB4 allows GSM panel configuration via comfortable and flat push-buttons with light.

EWKB4 is a wireless accessory intended for ELDES alarm systems ESIM364 (v02.16.00 and up), ESIM384, Pitbull Alarm (v2.05.00 and up) and Pitbull Alarm PRO.

This keypad comes equipped with 16 keys and 18 LED indicators and buzzer for audio indication.

Integrated sound signaler informs about successful/unsuccessful functions performance, informs delay time countdowns.

## Main features

Wake-up on front cover opening  
Built-in temperature sensor  
Audible indication by built-in buzzer  
Visual indication by LED indicators

System configuration  
Visual indication by LED indicators  
Back-light  
Audible indication by built-in buzzer

## Specifications

|  |  |
|--|--|
| Battery type   | 1,5V Lithium AA type FR6 (IEC) / 15LF (ANSI/NEDA) or 1,5V Alkaline AA type LR6 (IEC) / 15A (ANSI/NEDA) |
| Number of batteries                                    | 3  |
| Battery operation time                                 | Up to 72 months (Lithium battery)* or up to 48 months (Alkaline battery)*                              |
| Wireless band  | ISM868 or ISM915**   |
| Range of operating temperatures                        | -10...+55°C  |
| Wireless communication range                           | Up to 30m in premises; up to 1000m in open areas   |
| Dimensions   | 145×80×29mm  |
| Wireless communication range                           | Up to 30m in premises; up to 1000m in open areas   |
| Compatible with alarm systems                          | ELDES Wireless   |
| *This operating time may vary in difference conditions |  |
| **Depends on region                                    |  |



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