



Wireless touch-screen keypad EWKB5

The future of security system's interface



Easy, fast and intuitive

During the user experience test sessions our keypad received the highest ease of use rating compared to the other top sellers. Customizable menu makes it easy-to-control alarm system – the way user wants. High quality, fast and responsive touchscreen will meet the needs of the most demanding clients.



Wireless and battery powered

The keypad supports up to 6x 1,5V Lithium AA batteries, which can last for more than 14 months (if used only for arm/disarm twice a day). It can optionally be used with only 3x batteries and the external power supply to maximize its' potential. Having no wires makes it very flexible to install in places where cables are not possible and mobility of the keypad is top priority.

Voice assistance

The product has fully translated voice assistance in eight different languages: English, Russian, Lithuanian, Italian, French, German, Spanish and Portuguese. Lovely voice will notify about entry and exit delays, arm and disarm confirmations, fire and panic alarm warnings.

Advanced settings menu

Only necessary information is shown in main menu for daily use. Configuration menu requires the master code and consists of configurable sound and LCD settings, clear event and fault list information. In addition, battery and wireless connection status is available in advanced menu with service mode and complete user menu configuration.

Specifications

Supply voltage 8-15V == 400mA max 1,5V Lithium AA type FR6 (IEC) / 15LF (ANSI/NEDA) Supported batteries Number of batteries Battery operation time ~14 months* Display 4.3in; 480×272 true-colour touch screen ISM868/ISM915 Wireless band Range of operating temperatures 0...+50°C (+32... +122°F) 0-80% RH @ 0... +40°C (0-80% RH @ +32... +104°F) (non-condensing) Humidity **Dimensions** 138x96x22 mm (5.43×3.78×0.87in) Wireless communication range Up to 1000m (~3281t) in open areas Compatible with alarm systems **ELDES Wireless** *this operating time may vary in difference conditions.

