ComX Computers
Product Specification Sheet

HK-302401663

Hikvision Wireless LED Keypad

Product Overview

Hikvision Wireless LED Keypad, DS-PK1-E-WE, 868MHz Two-Way Wireless communication, AES-128 Encryption, Full Touch key Design with LED backlight, Stay/away arming and disarming, Fire, Panic and medical Alarm, Output control, Remote App Configuration, Frequency hopping Anti-Jamming Technology, Easy installation and replaceable Battery, Four AA Batteries



Specifications

Overview Summary:

The Hikvision DS-PK1-E-WE Wireless LED Keypad provides convenient control for compatible alarm systems, with full-touch operation, LED backlighting and reliable 868 MHz two-way wireless communication. It supports stay/away arming, disarming, alarm clearing and fire, panic and medical alarms.

Designed for straightforward installation and everyday security control, this compact keypad also supports remote app configuration and frequency-hopping anti-jamming technology. Buy now for a practical wireless alarm keypad solution in South Africa, or shop now to add dependable control to your security system.

Performance tier: Professional

Uses: Alarm arming and disarming, security system control, fire alarm activation, panic alarm activation, medical alarm activation, output control

Overview:

Hikvision DS-PK1-E-WE Wireless LED Keypad
The Hikvision DS-PK1-E-WE is a wireless LED keypad designed for convenient and secure control of compatible Hikvision alarm systems. With 868 MHz two-way wireless communication, AES-128 encryption and frequency hopping technology, it provides reliable communication while reducing the impact of wireless interference.

The full touch key design with LED backlight makes the keypad easy to use in different lighting conditions. Users can arm or disarm programmed areas, clear alarms and control connected outputs directly from the keypad.

Description:

The Hikvision DS-PK1-E-WE wireless LED keypad provides a practical way to manage alarm system functions without the need for wired installation. Stay and away arming, disarming and alarm clearing can be performed for a specific area or across all areas, while the LED indicator shows the programmed area.

The keypad also provides dedicated one-touch options for fire, panic and medical alarms, with silent or audible alarm operation available where supported. Remote configuration through the app simplifies setup and ongoing management, while multiple enrollment methods and a replaceable battery design help make installation and maintenance straightforward.

Features:

Key Functions

- 868 MHz two-way wireless communication for reliable alarm system connectivity
- AES-128 encryption for secure wireless communication
- Stay and away arming and disarming
- Alarm clearing for a specified area or all areas
- LED indication for the programmed area
- One-push fire, panic and medical alarm functions
- Silent or audible alarm selection
- Output control for compatible connected devices
- Full touch key design with LED backlight
- Remote configuration through the app
- Multiple enrollment methods for easier installation
- Replaceable battery design for convenient maintenance
- Frequency hopping technology for improved resistance to wireless jamming

Wireless Alarm Control

The DS-PK1-E-WE is suited to installations where wireless alarm control is preferred. Its two-way 868 MHz communication allows the keypad to communicate with the alarm system, while frequency hopping technology helps maintain reliable transmission in environments where wireless interference may be present.

Security is further supported by AES-128 encryption, helping protect communication between the keypad and compatible alarm equipment.

Easy Installation and Maintenance

Designed for wireless installation, the keypad helps reduce the need for additional cabling. Its replaceable battery design also makes maintenance easier when the batteries need to be changed.

The unit uses four AA batteries, providing a straightforward power solution for the wireless keypad.

Technical Details

- Model: DS-PK1-E-WE
- Product type: Wireless LED keypad
- Part Number / SKU: HK-302401663
- Wireless frequency: 868 MHz
- Communication: Two-way wireless
- Encryption: AES-128
- Key design: Full touch with LED backlight
- Power: Four AA batteries

- Wireless protection: Frequency hopping anti-jamming technology

Hikvision Wireless LED Keypad

With its combination of wireless connectivity, secure communication, touch controls and remote configuration, the Hikvision DS-PK1-E-WE is a practical choice for controlling compatible Hikvision alarm systems. Its support for multiple alarm functions and straightforward battery replacement makes it suitable for both everyday system control and emergency alert operation.

Specifications:

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Specifications	
Product Code	HK-302401663
Electrical characteristics	
Battery type	Four AA batteries
Power supply	Battery Supply
Operation humidity	10% to 90% (No condensing)
Operation temperature	-10 degreesC to +55 degreesC (-4 degreesF to +122 degreesF)
Battery life span	Up to 2 years (standby time)
Wireless transmission	
RF frequency	868 MHz
RF modulation	2GFSK
RF distance	1200m (open area)
General	
Installation method	Screw mounting
Dimension(WxHxD)	140 (5.50") x 86 (3.38") x 22 (0.87") mm
	151 g (5.33 oz) without battery

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/HK-302401663-Hikvision-Wireless-LED-Keypad-p-340485.php

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