

## DS-PK1-E-WB Wireless Keypad

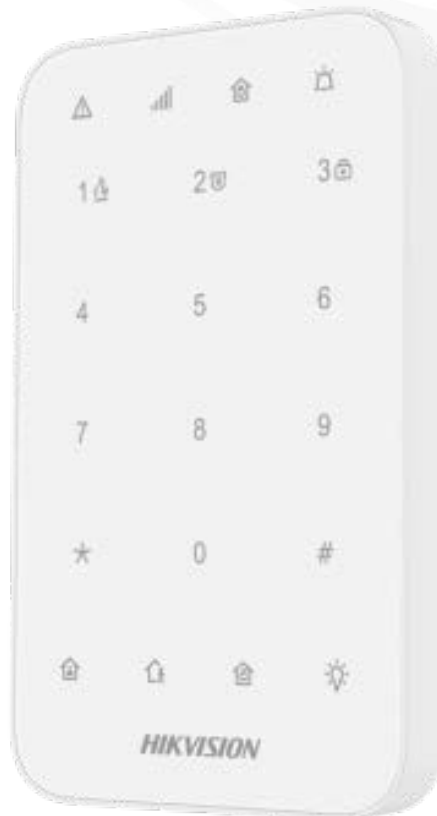
The DS-PK1-E-WB series wireless keypad can connect to AX PRO for alarm control and operation. It can also notice alarm by indicator and buzzer.

### Features

- 433 MHz two-way wireless communication
- AES-128 encryption
- Stay/away arming, disarming, alarm clearing for specified area or all areas
- LED indicates the programmed area
- One-Push fire alarm, panic alarm, and medical alarm. Silent/Audible alarm selectable. etc.
- Output control
- Full touch key design with LED backlight
- Fully remote configurable through App
- Multiple enrollment methods and easy installation design
- Easy replaceable battery
- Frequency hopping against jamming for reliable transmission

### Available Models

DS-PK1-E-WB (433MHz)



## Specifications

Model		DS-PK1-E-WB
RF	Frequency	433 MHz
	Modulation	2GFSK
	Distance	900m (open area)
Interface & component	Tamper switch	Supported, front and rear panel tamper-proof
	Power switch	Power on/off
	Buzzer	Supported
	Indicator	4: fault (orange), enrollment/signal (red/green), arm(blue), disarm(green) and alarm (red)
	Backlight	white
	Key	Number key: 0 to 9 Function key: *, #, stay arming, away arming, disarming, and output
Application & protocol	Protocol	Tri-X, two-way communication
Electrical & battery	Power Consumption	Quiescent current: 180 uA Max current: 251mA Voltage: 1.5 VDC
	Battery type	Four AA batteries
	Battery life span	Standby time more than two years
Others	Operation humidity	10% to 90% (No condensing)
	Operation temperature	-10 °C to +55 °C (-4 °F to +122 °F)
	Color	White
	Installation	Screw mounting
	Dimension (W x H x D)	140 (5.50") x 86 (3.38") x 22 (0.87") mm
	Weight	Without batteries: 151 g (5.33 oz), and 23 g (0.81 oz)each battery
Approvals	FCC	Supported
	CE/CB	Supported
	RCM	Supported
	Rohs/Reach/WEEE	Supported

