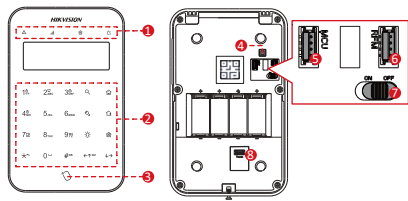


DS-PK1-LT-WE
Wireless LCD Keypad
Quick Start Guide
EN 50131-1+A1+A2+A3
EN 50131-3:2009
EN 50131-5-3:2017
EN 50131-6:2017+A1:2021
EN 50130-4:2011+A1:2014
EN 50130-5:2011
Security Grade 2, Environmental Class II

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User Manual



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About this Manual
The Manual includes instructions for using and managing the Product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version of this Manual at the Hikvision website (<https://www.hikvision.com/>).
Please use this Manual with the guidance and assistance of professionals trained in supporting the Product.
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English

Diagram Reference

1 Appearance

1. Indicator
 [Fault] [Enrollment/Signal Strength] [Armed/Disarmed] [Alarm]
2. Numeric and Function Key
 [Fire Alarm] [Panic Alarm] [Medical Alarm] [Lock]
 [Back] [OK] [Confirm]
 [Stay Arm] [Away Arm] [Disarm] [Output]
 [Settings] [Query] [←Del Scroll Up/ Delete] [→ Scroll Down]
3. Swipe Tag Area 4. Tamper Switch 5. MCU Serial Port
 6. RFM Serial Port 7. Power Switch 8. Touch Key Serial Port

2 Enrollment

3 Installation

★ Check signal strength.

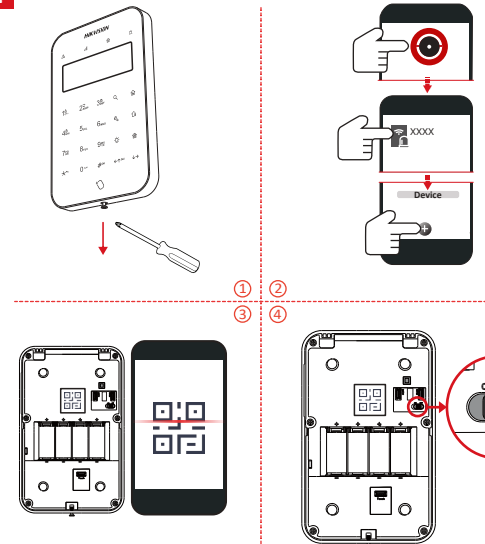
User Manual

Scan the QR code for more information and operation help.

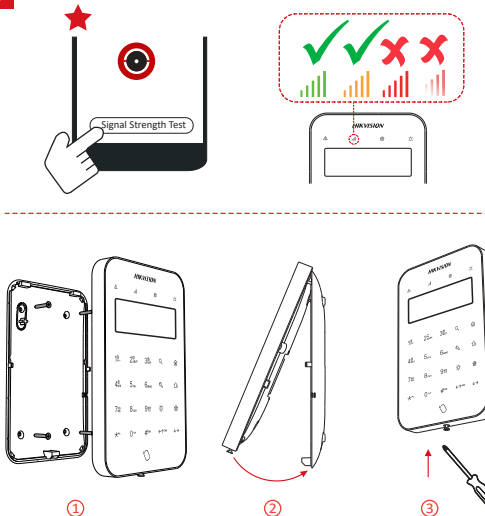
Specification

Wireless Keypad		
RF	Wireless technology	Tri-X, two-way communication
	RF frequency	868 MHz
	RF modulation	ZGFSK
	RF distance	1300 m (open area)
Interface	LED indicator	Fault (orange), enrollment/signal (red/green), arm (blue), disarm (green), alarm (red)
	Buzzer	Supported
	Power switch	Power on/off
	Tamper-proof	Supported, front and rear
	Serial port	3
LCD Display	Tag reader built-in	Supported
	Numeric key	Number key: 0 to 9 Function key: *, #, query, away arm, stay arm, disarm, output, settings, right, left
	System fault display	Supported
	System status display	Supported
Electrical & Battery	Operation	Supported
	Configuration	Supported
	Power consumption	Quiescent current: 80 µA Max current: 300 mA Voltage: 3 V
	Battery type	Four CR123 batteries
Other	Battery life span	Standby time more than two years
	Operation temperature	-10°C to 55°C
	Operation humidity	10% to 90%
	Color	White
Weight	Installation method	Wall-mounting
	Dimension (WxHxD)	174.63 mm x 109.62 mm x 25.25 mm
	Weight	With batteries: 348 g Without batteries: 282 g

2



3



This product and - if applicable - the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the RE Directive 2014/53/EU, the EMC Directive 2014/30/EU, the RoHS Directive 2011/65/EU
 2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info
 2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: www.recyclethis.info
 Caution
 + identifies the positive terminal(s) of equipment which is used with, or generates direct current. - identifies the negative terminal(s) of equipment which is used with, or generates direct current.
 No naked flame sources, such as lighted candles, should be placed on the equipment.
 The serial port of the equipment is used for debugging only.
 Install the equipment according to the instructions in this manual.
 To prevent injury, this equipment must be securely attached to the floor/wall in accordance with the installation instructions.
 Keep correct direction when moving or using the equipment.
 The additional force shall be equal to three times the weight of the equipment but not less than 50N. The equipment and its associated mounting means shall remain secure during the installation.
 After the installation, the equipment, including any associated mounting plate, shall not be damaged.

