# **HIKVISION**

#### DS-PDP15P-EG2-WA Wireless PIR Detector **User Manual**

EN 50131-1:2006+A1:2009+A2:2017 EN 50131-2-2:2017 EN 50131-5-3:2017 Security Grade(SG) 2 Environmental Class(EC) II Certified by Telefication

telefication —

### ENGLISH

## 1 APPEARANCE

1. Indicator 2. Bracket Tamper Port 3. Battery

4. Tamper Switch 5. Power Switch

# 2 ENROLLMENT 3 INSTALLATION

- I. Check signal strength.
- II. Install the device.
- a. Mount the detector with screw.
- b. Mount the detector with sponge tape (non EN compliant).
- III. (Optional)Install the device with bracket (ceiling bracket is non EN compliant).

#### 4 TEST

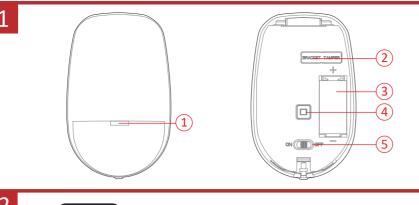
# User Manual

Scan the QR code for more information and operation help.

#### Specification

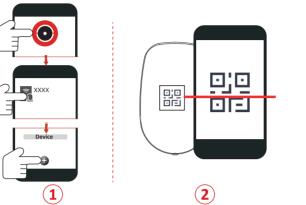
Detection range	15m ( 12 metre EN compliant), 85.9°
Auto sensitivity	Yes
Pet immunity	Up to 30Kg (Height<40cm)
Tamper protection	Front & Back
LED indicator	Blue(alarm)
Operating temperature	-10 °C to 55 °C (14 °F to 131 °F) -10 °C to 40 °C (14 °F to 104 °F) Certified
Storage temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Operating humidity	10% to 90%
Installation height	1.8 to 2.4m (nominal height = 2.1m)
Dimension (W × H × D)	65.5mm × 103mm × 48.5mm
Weight	128g
Transmission frequency	915MHz
RF range	1.6Km (open area)
Battery	CR123A x 1 (included), 3V/1600mAh
Standard battery life	5 years
Low voltage value	2.45 V
Voltage Range	Fully charged (new) to 2.45 VDC (battery)

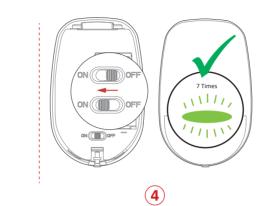
Note: when the low voltage message appears there will be at least 30 days

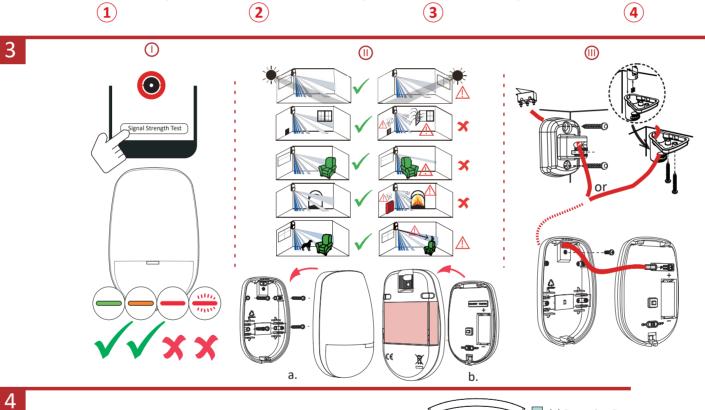


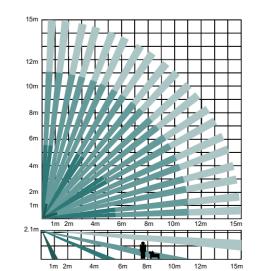


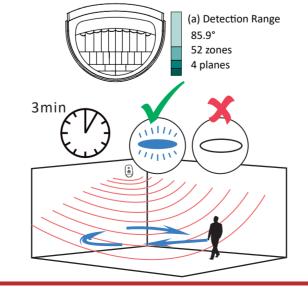
User Manual











#### **ENGLISH**

PRODUCTION OF CHEMICAL ON BIOLOGICAL WEST-ONS, AND ASSESSMENT OF SECTION OF THE LATER PREVAILS.
IN THE EVENT OF ANY CONFLICTS BETWEEN THIS MANUAL AND THE APPLICABLE LAW, THE LATER PREVAILS.

replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithin battery types);

- disposal of a batter, with offi eor a hot over, or mechanically crushing or cutting of a batter, that can result in an explosion;
- leaving a batter in an explosion or the leakage of flammable liquid or gas; and
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas

— a battery subjected to extremely low air pressure that may result in an expansion in size readage or naminiative inquired or performance in the control of the control

# INSTALLATION CAUTION The additional force means shall remain damaged.