

English

**1 Appearance**

- 1. LED Indicator
  - a. Power Indicator
  - b. Fault Indicator
  - c. Signal Indicator
- 2. Power Switch
- 3. Wiring Terminal
- 4. Tamper Switch
- 5. Battery Holder

Power on: Solid green  
Fault alarm: Solid amber  
Enrollment completed:  
Flashing green for 7 times

**2 Set up**

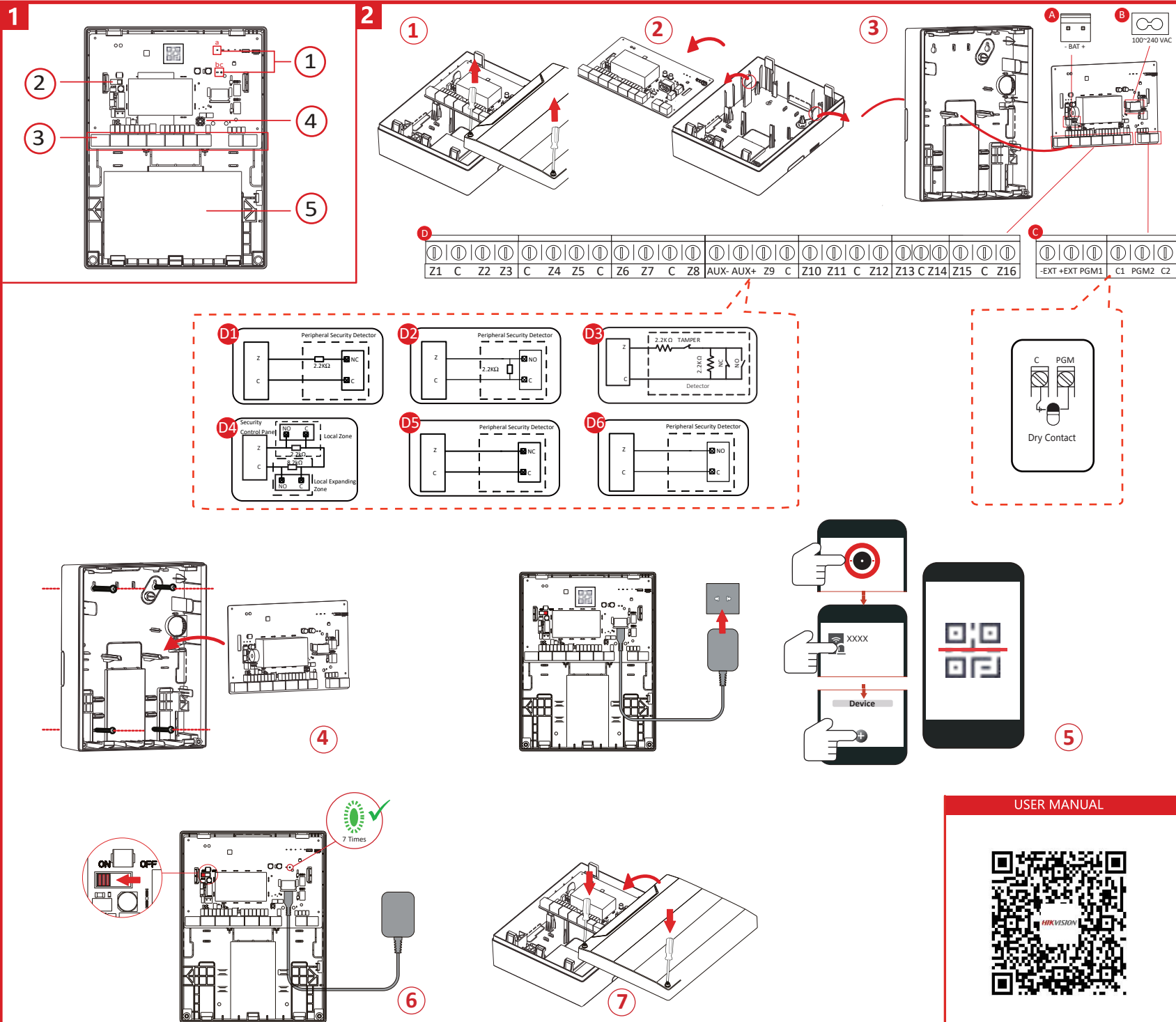
1. 2. Open the shell.
3. Wiring
  - A. Battery Plug
  - B. Power Supply: 100 to 240 VAC
  - C. Power Supply: -EXT and +EXT; AUX- and AUX+  
Alarm Output: PGM1 and C1; PGM2 and C2
  - D. Zone Input: Z1 to Z16 and C
  - D1. EOL (NC Detector)
  - D2. EOL (NO Detector)
  - D3. DEOL (NC) and DEOL(NO)
  - D4. Dual-Zone Series Connection
  - D5. Normally Closed
  - D6. Normally Open
4. Installation
5. Set up with App.
6. Power on the transmitter.  
Enrollment completed: Flashing green for 7 times.

**Specification**

RF Frequency	433 MHz
Modulation	2GFSK
Method	Two-way communication
RF Distance	800 m (open area)
Zone Input	16
EOL	1K, 2.2K, 4.7K, 8.2K
Tamper Switch	2 (Front and Rear)
Relay Output	2
12 V Input	1, Connects to the Battery
12 V Output	2-channel Total Consumption: 1 A
Power Switch	1
Series Port	1
LED Status	3: Alarm/Tamper (Red), Fault (Amber), Signal Strength (Green/Red)
Power Supply	100 to 240 VAC
Operation temperature	-10°C to 40°C
Operation humidity	10% to 90%
Dimension (W x H x D)	199 x 261 x 86.4 mm
Weight	975 g(without battery)

Note: The maximum altitude to use the transmitter is 5000 m.

UD24266B-F



**USER MANUAL**







