

English

1 Appearance

1. Strobe Light
2. Water-Proof Transparency Cover
3. Tamper Switch
4. Buzzer
5. Battery Connector
6. Power Switch
7. 12 VDC Power Terminal
8. Power Cable Knock Out
9. Gradienter
10. Indicator

2 Power On

Battery Power
12 VDC Power

4 Installation

- ★ Check signal strength.
- Note: for 12 VDC power supply, route the cables before installation.

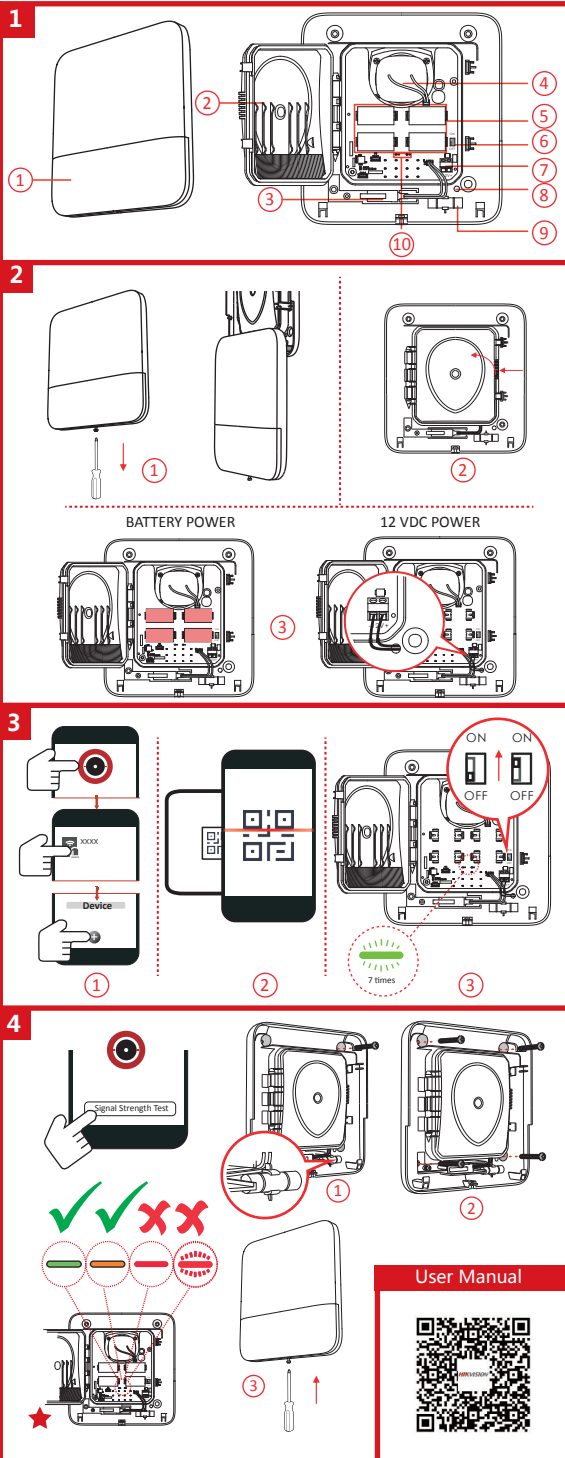
User Manual

Scan the QR code for more information and operation help.

Specification

RF	Frequency	433 Mhz
	Method	Two way communication
Indication	Distance	0.8 KM
	Indicator	Red/Green
Power	Power	Battery (default power supply method) or 12 VDC
	Consumption	Quiescent Current: 40 uA Battery: Max. 3 V/A (alerts in volume level 3) 12 VDC: Max. 12 V/1.3 A (alerts in volume level 3)
	Low Battery Cut Off	2.45 V
	Voltage Range	Fully charged (new) to 2.45 V DC (battery)
Interface	Battery lifespan	4 CR123A, 3 years in work status (triggered every two weeks and alerting 30's for each triggering)
	Power switch	Power switch
Buzzer	Tamper switch	Front and rear tamper-proof
	Piezoelectric	110 db
General	Max. Sound Duration	15 min (900 s)
	Operation Temperature	-25 °C to 60 °C (-13 °F to 140 °F)
	Operation Humidity	10% to 90%
	Material	PC+ABS
	Dimension (W x H x D)	180 x 200 x 47.3 mm (7.08" x 7.87" x 1.86")
	Weight	606.5 g
Protection Level	IP65	
	Installation	Wall mounting

More Languages



English

INSTALLATION CAUTION

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.

Español

PRECAUCIONES DE INSTALACIÓN

La fuerza adicional debe ser equivalente a tres veces el peso del equipo, pero no inferior a 50 N. El equipo y el soporte asociado deben permanecer seguros durante la instalación. Tras la instalación, no se debe dañar el equipo ni tampoco las placas de montaje asociadas.

Português (Brasil)

CUIDADOS NA INSTALAÇÃO

A força adicional deve ser igual a três vezes o peso do equipamento, mas não inferior a 50 N. O equipamento e seus recursos de montagem associados devem permanecer seguros durante a instalação. Após a instalação, o equipamento, incluindo qualquer placa de montagem associada, não pode estar danificado.

Slovenščina

SVARILNO GLEDE NAMESTITVE

Dodatna sila mora biti enaka trikratni teži opreme, vendar ne manjša od 50 N. Oprema i odgovarjajoči orodje za postavljanje trdnosti da bosta pričrčeni trdnosti postavljanja. Pozi postavljanje, oprema i ploča za postavljanje ne smejo biti poškodovani.

Srpski

OPREZNA O INSTALACII

Dodatna sila treba da bude jednaka trostrukoj težini opreme, ali ne manje od 50 N. Oprema i odgovarajuće orodje za postavljanje treba da budu pričvršćeni trdnosti postavljanja. Pozi postavljanje, oprema i ploča za postavljanje ne smeju biti poškodovani.

Hebrew

הכוח הנוסף חייב להיות שווה לשלוש פעמים משקל המכשיר, אך לא פחות מ-50N. המכשיר והציוד המותאם אליו חייבים להישאר בטוחים במהלך ההתקנה. לאחר ההתקנה, אין לערוך כוח נוסף, מכשיר או לוחות ההתקנה.

Türkçe

KURULUM UYARISI

Ek kuvvet, ekipman ağırlığının üç katına eşit olmalı, ancak 50 N'den az olmamalıdır. Ekipman ve bağlı montaj araçları kurulum sırasında güvenli kalmalıdır. Kurulmadan sonra, ilgili montaj plakası da dahil, ekipman hasar görmemelidir.

Қазақ

Қосымша күш болуы керек бірдей (және бірдей) болуы керек, бірақ 50 Н-ден аз болуы керек. Операция іс жүзінде орындалуы үшін оған қажетті құралдар болуы керек. Операция іс жүзінде орындалуы үшін оған қажетті құралдар болуы керек.