



Safety Control & **Personnel Location Management**

WiFi connection, easy installation



- APP service & configuration
- Line/Whatsapp message notification
- **NFC Built-in**

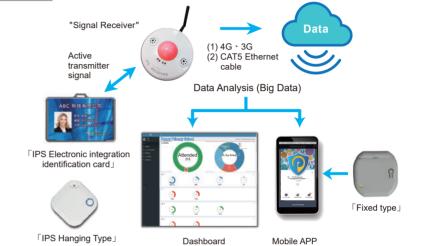














🔀 Situational application

Hanging Type

MINI-825



- Mini size
- · iBeacon format (Bluetooth)
- Indoor Locationing
- Daily scheduled Timer
- Vibration Sensor



- Jelly Silicon Material
- Waterproof IP68
- 44H / 59W / 7.4D (mm)
- 19.5g

Instant notification

 Connet IPS receiver to your local WiFi, and start to receiving instant notification in Line









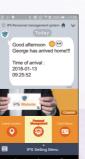


Card status













Style1

IPS



Photo (for identification) This is magnetic induction area

iiCard Style2



IPS Receiver (Signal Receiver)

Data access

- Ethernet + PoE + Adapter dual power supply.
- Receives "IPS Card" signal and send them back to data storage in the server for further cloud computing and data analysis.
- · Signal reading range of 20 meters.



Network alarms can be installed and used for crime deterrence.

UFO and card initial binding

Setting up

- · Line notification settings : Login notification, undetectable (can set time period: day, week, month, hour), when
- · Track record : how long to stay and how long to leave
- UFO and card initial binding settings instructions : Such as setting: location name, user...

Patented design

Credit card size Card Slot. Easy to insert & remove





Specifications and features	Integration of electronic identification card	
Magnetic induction zone	Printed information and user photo	
Safety	User groups. Passwords. Authentication & Authorization	
Lithium battery CR2032	x 2 pieces. Battery life about 18 months (Including insulating sheet. Remove it when use)	
Specification	Size: 90.1*57.0*5.7±0.5(mm) Weight: 26g (With battery)	
Optional NFC or RFID	13MHz + 1K EEPROM	
SOS distress button	Should use it in emergency. In order to avoid misuse, the key is in " Dimples " shape. In case of emergency occurs, press it down for 3 seconds and it starts sending SOS signals. Central system can be notified through the Internet positioning signal receiver which are installed in the scene.	

Optional		
	RFID "Radio Frequency Identification Systems"	NFC " Near Field Communication"
Advantages	Transmission distance: 10 cm to 10 meters, durable, reusable, one to many reader, Large memory storage capacity.	Low power consumption with short distance detection. It reads information from device as well as sends data back to device. High level of data security and safety.
Applications	Specific location, long distance induction: Vehicles go through the gate without manually induction. Goods enter / leave detection in warehouse.	Short distance, Authentication & Authorization: Access control management. Consumer payment, Electronic wallet. Area and equipment permission control.



(X All specifications & features are subject to change without notice)

