_		

- 0000
- 00000000

79ghz
12V
25°C98_
1m[]6m[][][][]
<2.5W
105x73x20[mm[
-40°C -85°C

New 79G barrier radar

Anti-smashing radar

WeChat applet debugging/no wire cutting and wiring/ online upgrade with one-click setting



Eight major advantages Easy to use



Millimeter wave detection

79G millimeter wave detection frequency is more accurate



High efficiency and stability

High sensitivity and high vehicle detection



Long lifespan

High and low temperature resistance, military quality



Automatically adapt to the environment

Suitable for various severe weather conditions such as heavy rain



Smart radar

Easy to install and maintain



Mobile phone debugging

Bluetooth connection applet debugging



Safe and reliable

Intelligent identification of vehicles and people



Easy to install

No need to cut the ground, instead of traditional ground sensor

Radar is newly upgraded

Supports WeChat applet debugging A more convenient and worry-free setting method



Nine functions





79G ANTI-SMASHING RADAR CHIP



BLUETOOTH



ANTI-SMASHING PEOPLE AND CARS



SUITABLE FOR VARIOUS ENVIRONMENTS



STRONG STABILITY



EASY TO INSTALL



HIGHLY SENSITIVE



WIDE RANGE OF APPLICATIONS



PRECISE IDENTIFICATION

Millimeter wave radar

Sensitive sensing to prevent people and cars from being hit

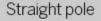
A gate radar with stable performance, safety and reliability



The radar is compatible with a variety of gate machines

Applicable to straight-pole gates/fence gates/advertising gates/airborne gates
It can achieve high-precision anti-interference, strong anti-smashing,
safe and reliable features







Fence pole



Advertising pole



Airdrop gate

Are you often troubled by the following problems???







Poor sensitivity Cannot respond to the car



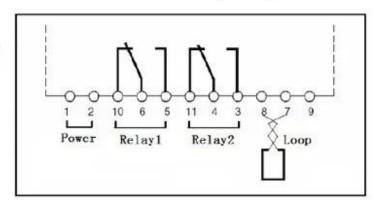
Anti-smashing radar helps you say goodbye to the tedious operations you encounter,

saving time and effort!

Install Detector

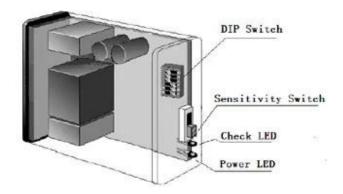
The loop detectors must only be placed in dry rooms or control cabinets that are protected against all types of moisture and wetness. A distance of at least 10 mm from other devices must be maintained on each side. The ambient temperature must not exceed 65° C. The installation of the induction loop is described in other operating instructions.

■ Wiring Diagram



Operation and Indication

When the power is applied, the red Power LED will glow and the detector is tuning, the green Check LED blink about 3 seconds. The green LED will also glow whenever a vehicle is detected passing over the inductive loop. If a loop fault exists the green LED will come on and flash indicating a fault.













10-15m UHF

Wiegand 26

RS232/485

ACM 8017

UHF

UHFWiFigrps

ACM 918K

UHF 4-Antenna

1000000000002400

3 || OEM/ODM || || ||

400 0000Fashin Desing

5 00000

300000000 2 - 3000 000000000

70000000000000000 T/T0000000

 $\Box\Box T/T\Box PayPal\Box Western\ Union\Box$