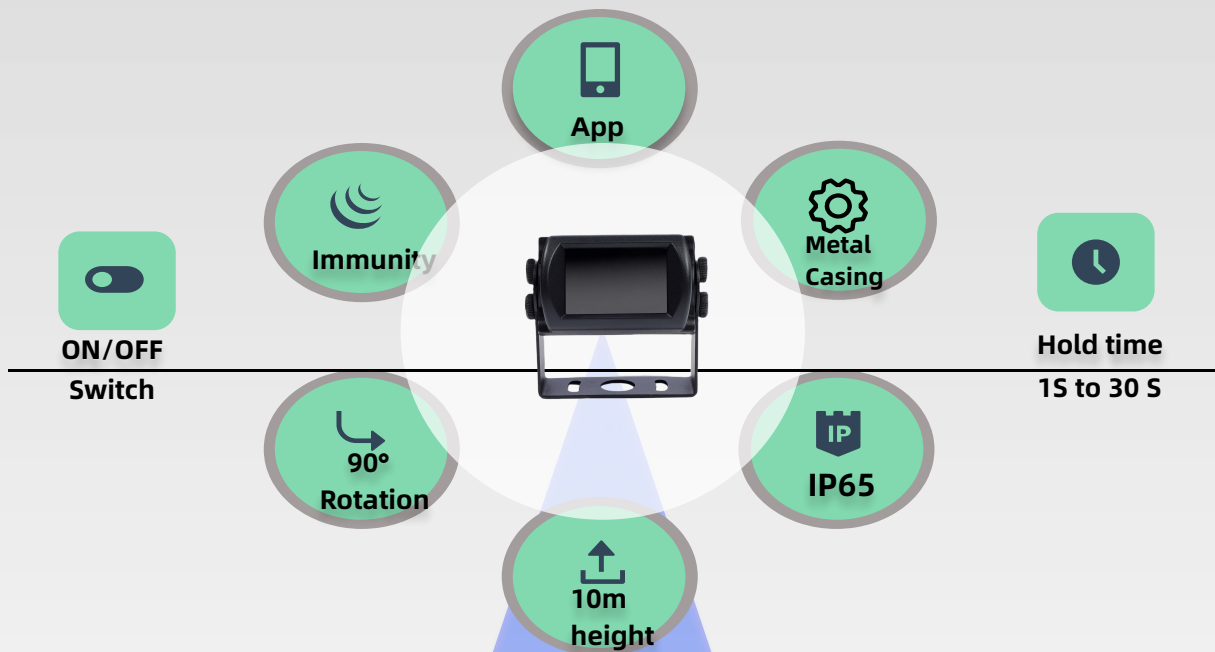


Industrial Radar Pano Microwave Motion Sensor



Giants Sensor Technology

Pano Features



APP Settings ✖

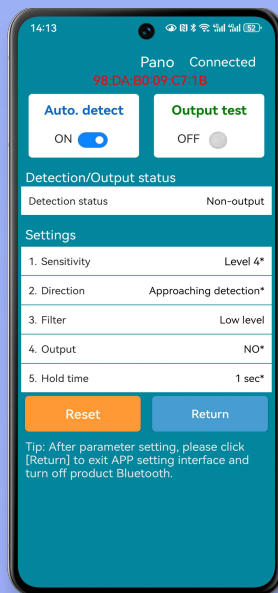
Effortless Convenience

Basic Function

- › Switch ON/OFF
- › Output test
- › Status
- › Reset
- › Quit

Deep Function

- › Sensitivity
- › Directions
- › Filter
- › Output
- › Hold time



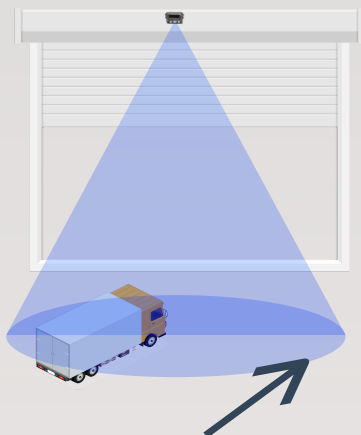
Mouting height:Max.10m

Detection zone:Max.100m²

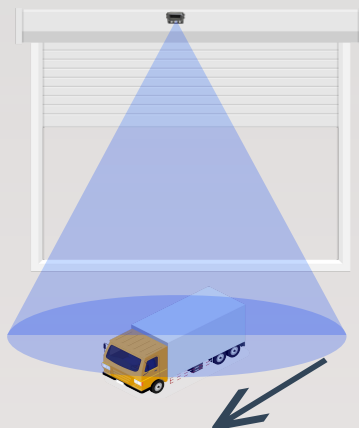
Direction Recognition →

3 Direction Options

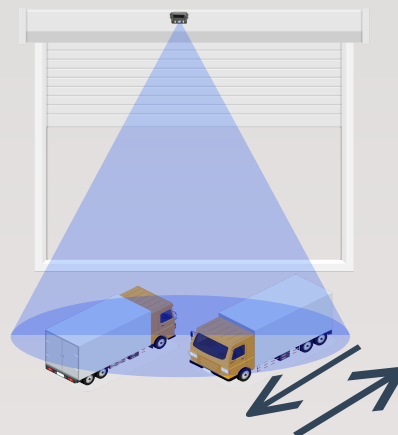
> Approaching



> Leaving



> Bidirectional

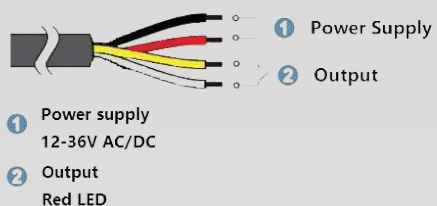


Parameters

Technology
Doppler radar
Transmission frequency
24.125 GHz
Transmission power
<20dBm
Detection height
2 m to 10m
Angle adjustment
0° - 90° longitudinal
Detection speed
5 cm/s ~ 60 km/h
Operation voltage
12 ~ 36 V AC/DC

Operation current
Max. 75 mA
Temperature range
- 30 °C to + 60 °C
Relative humidity
0% to 95%, no condensation
Protection grade
IP65
Output
Max. 48 VAC/DC, Max. Current 100mA
External dimensions
75mm x 45mm x 75mm
Cable length Sensor weight
3m 260g

Wiring



Order information



White version
Pano WH



Black version
Pano Bk

Applications

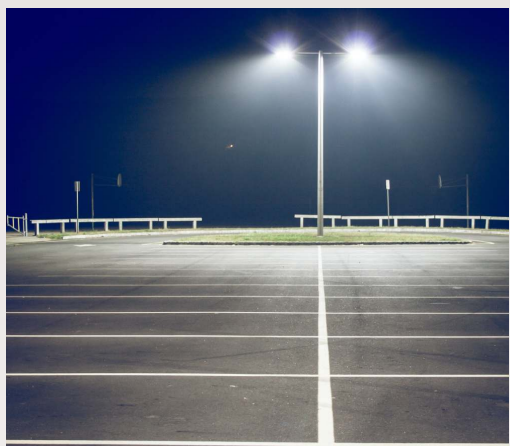
Automatic access and intelligent control



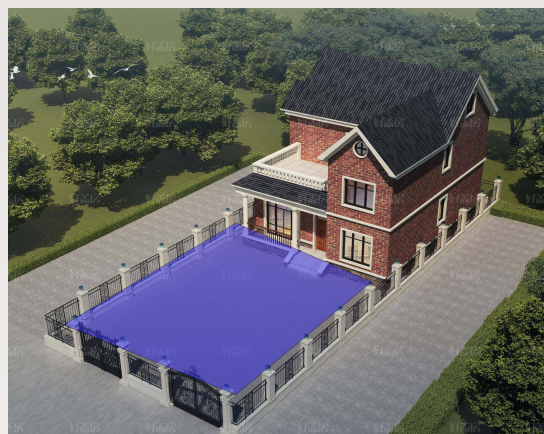
Industrial door activation



Pedestrian door activation



Intelligent control



Security surveillance

Quick setup 

Giants Sensor Technology