



# CISBO C5 Microwave Blind Spot Detection System Instructions

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# CISBO

## CISBO C5 Microwave Blind Spot Detection System



CISBO new product, Microwave Blind Spot Detection System, Without main control box, it is easy to install. For reminding drivers when changing lanes on the road.

## **Functions**

Through installing 2pcs of 24GHZ microwave sensors into car rear bumper or car side, when the car is moving, if any moving object closer to blind area( 3 meter from right and left side ,15 meters from behind ,the object will be detected by system sensor, the LED indicator will turn on and keep shining for reminding driver, in this condition, if the driver wants to change the lane, the buzzer will beep sounds for reminder.

## **Specifications**

1. This system combine the 2 radar sensors, one buzzer and 2 indicate LEDs.
2. Wide voltage from DC 9V to 36v, it is easy to install on the car, truck, SUV, MPV etc.
3. Measure distance 0.3—15M for truck and 6m for human.
4. Blind spot detection, lane change decision aid system.
5. Led and buzzer alarm, collision warning.
6. When the speed over 0mph,the system will working. If add GPS module, you can select when it is alarm over 5/10/15/20 mile per hour.
7. Low power consumption, suitable for long-term power work.
8. All cable sockets have self-locking function.
9. High quality and easy to install

## **Technical Parameters**

1. Operating Voltage Range: 9V — 36V DC
2. Rated Current: 180mA
3. Detecting Distance: 0.3~15Meter for vehicle and 10 meter for human.
4. Radar Frequency: 24GHz
5. Radar sensor Angle: H<52degree, V<28degree
6. Operating temperature: -30 – 70 deg. C

## **C5 BSD System For Commercial Vehicles**

**Model No.: C5**

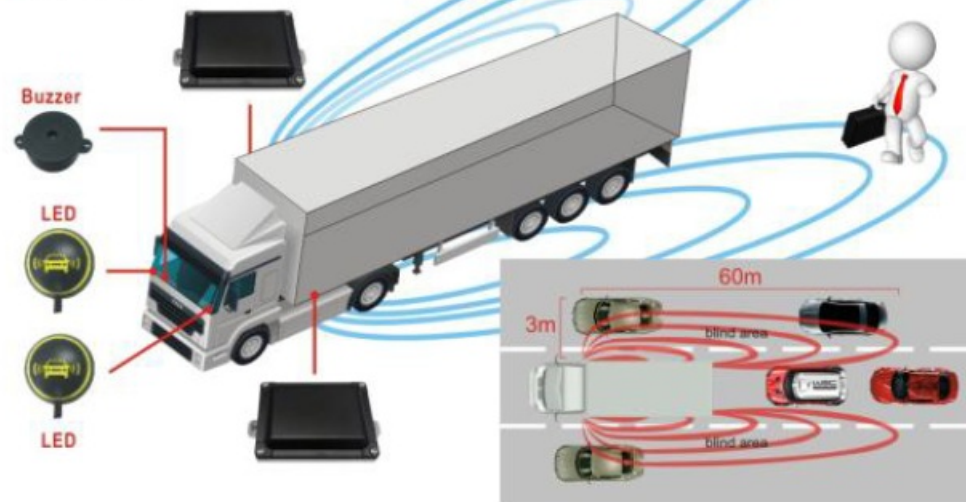
## **FUNCTION**

- 24GHz Microwave Radar Sensor.
- LED Indicator with sounds warning. double assurance.
- Long Detection Distance,About 60 Meteres.
- OEM Standard.

Model No.: **C5**


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## Documents / Resources

	<p><a href="#">CISBO C5 Microwave Blind Spot Detection System</a> [pdf] Instructions C5, Microwave Blind Spot Detection System, Blind Spot Detection System, Spot Detection System, C5, Detection System</p>
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## References

- [Shenzhen CISBO Technology Co. Ltd](#)

[Manuals+](#)