

Product feature descriptions:

- When hanging in reverse gear, the system automatically enters the reconnaissance work State
- 30CM~150CM, cm-level display precision, precisely display distance obstructions
- Bi.Bi.Bi. beep sound stage alarm, closer, alarms sound more rapidly
- An embedded transducer mounting, installation is simple and convenient, probe color options

Product technical parameters:

- Rated working voltage: 12V DC (9.6~16V DC voltage);
- Operating current : 20~180mA;
- Detection range: 30CM~150CM
- Display range: 30CM~150CM (centimeter-level display accuracy);
- Volume de alarm: $\geq 80\text{dB}$;
- Working temperature: $-40\sim+80^{\circ}\text{C}$;
- Ultrasonic frequency: $40\text{kHz}\pm 1\text{kHz}$

Product configuration :

- Controller host: 1 PC;
- BIBI speaker: 1 PC (standard line long 5M);
- Ultrasonic sensor: 4 PC (standard line long 2.5M);
- Power cord: 1 PC (standard line long 0.8M);
- Drill: 1 PC (standard diameter $\phi 22\text{mm}$);
- Product manual: 1 PC (neutral specifications manual in Chinese and English);

Products of conventional packaging:

1 SET/INNER BOX, 20 SETS/CARTON N.W.: 11 KGS G.W.: 11.5 KGS MEAS.: 54*45*32 CM.

Quality commitment:

- quality guaranteed within two years, the company promises users free replacement , freight paid by the users themselves.

Select reason for reversing radar products:

- 1 Parts suppliers have been audited, all integrated circuit are world renowned brands.
- 2 Production process requirements strictly regulated controllers, sensors and monitors alarm tested for aging process before delivery to ensure stability after the factory;
- 3 Each host, sensor passed the 100% distribution and selection to ensure consistency of all sensor detection accuracy;
- 4 Commitment of product quality guarantee period, and had established perfect after-sale service system, unlock all the user to worry about;
- 5 Strong technology development ability, design and development products according to customer requirements or for the customer original equipment manufacture (OEM) are available.

