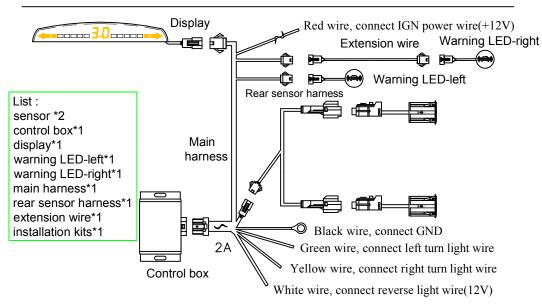
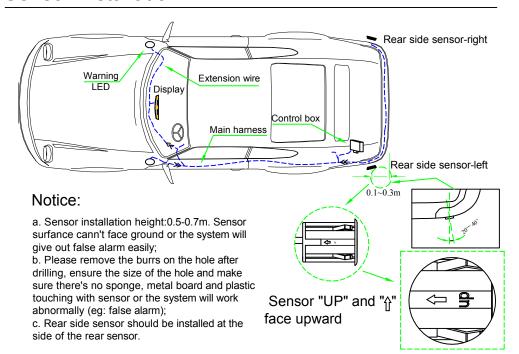
Installation Guide

(BSD1000D)

Product Constitution

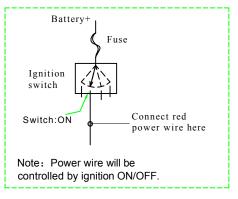


Sensor Installation

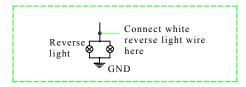


Connection Guide

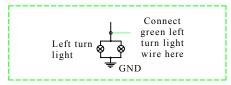
1. Connect power wire(red)



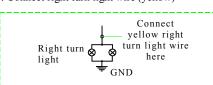
4. Connect reversing light wire(white)



2. Connect left turn light wire (green)



3. Connect right turn light wire (yellow)



5.Connect GND

Connect the ground ring (black wire) to a metal part on vehicle body.

Remark of installation, examination and use

1.Installation

- a. This product is applied to 12V battery earth vehicle. Please validate the function before installation;
- b. In order to ensure the wire length and easy wire laying, please lay the control box at the left side of the trur
- c. Please connect the cable according to the label;
- d. Please make sure the wiring harness is fixed well and far away from vent-pipe and avoid pulling it heavily;
- e. Clip the two warning LEDs into the plastic weatherstrips on the A pillar.

2. FAQS

- a. The system is responseless after installed
 - Please check the wiring connection and 2A fuse.
- b. The display alarms even there's no obstacle
 - Please check if the sensor "UP" or " † " faces up and the sensor doesn't face ground.
- c. False alarm when the vehicle high speed running
- Check the gap between front licesence and bumper, if it was too much, please fill the gap with sponge or press the liscense make it get close to the bumper.

3. USE

- a. Please exam the function after installation and before use;
- b. If there's ice or dirt on the surface of the sensor, please clean it immediately; paint will affect the detection ability:
- c. It will give out false alarm easily when running on slop, grassland or bumpy road;
- d. Obstacle like soft sponge, lubricous sphere and sharp thing can not be detected easily.