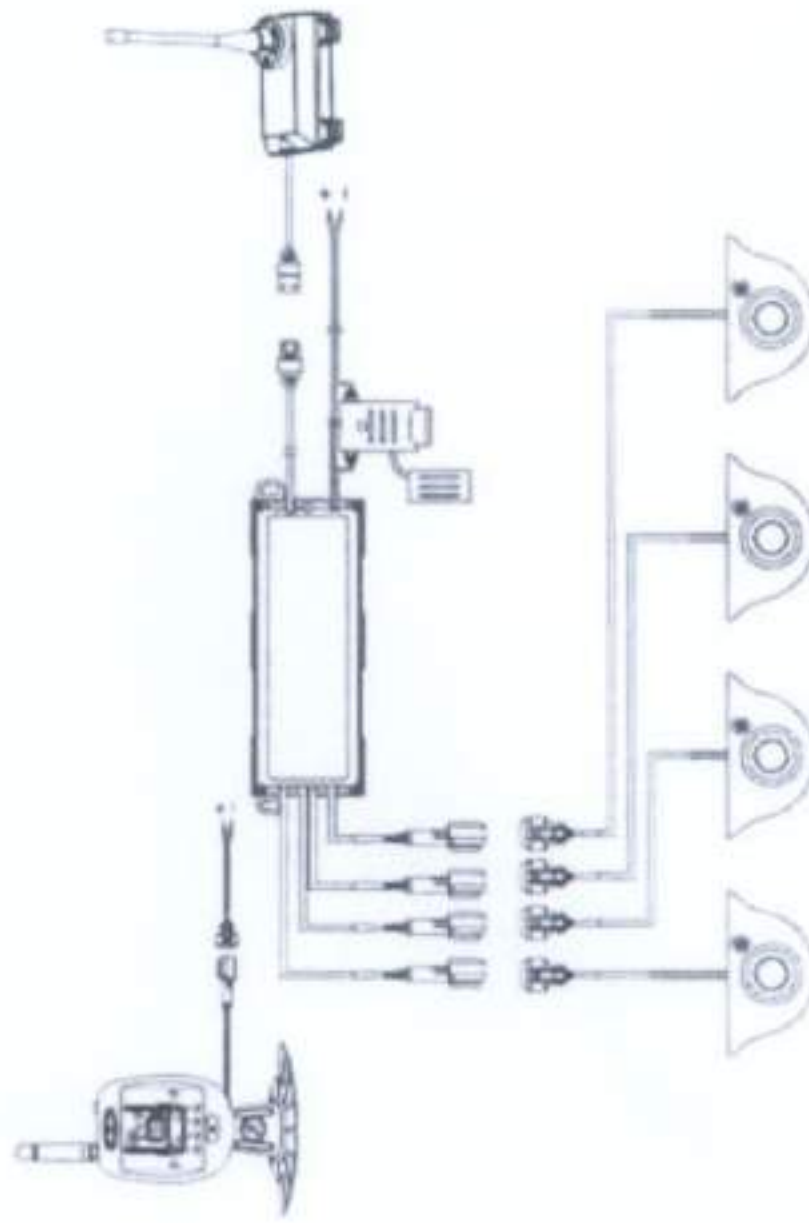


Note

- (1) Ensure antenna core don't contact with conductive metal, i.e. bodywork metal, to avoid the declining of sensitivity caused by Screen.
- (2) Keep antenna straight during installation and using
- (3) Emitter and receiver better be installed against and parallel with each other.



Remark

The power cable of ECU and display is less than 3m.

The antenna of this product is specific antenna and has been fixed up permanently. Please don't remove or change by yourself. Any necessary repair or change please contacts our service dept.

System/fitting check

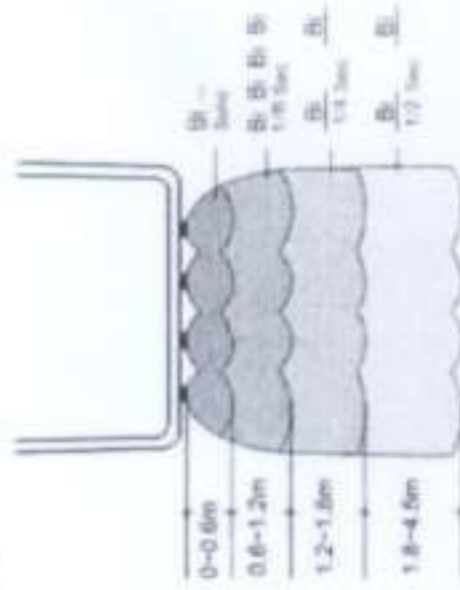
Electroform two parts Display and Emitter with DC12V. At the first time, only waiting radix point appears, which shows the system is not ready to receive the following RF data. And then please press the "Link" button in the Display to receive the ID code that is sent from the back Emitter. After receiving, it will work naturally. There is no need to put the "Link" button again next time. Please set this operation only one time, unless you replace another new trailer.

- (1) Turn the ignition switch to "On" position.
- (2) Signals Instruction:

- : Waiting
- IT : link-learning
- 0: Transitory intermezzo when receiving
- : Inter-linking but not received the obstacle information from parking sensor.

(4)

- (3) When the power off from the back Emitter, the Display will show -0 two seconds and then turn to waiting.



Note

1. All sensors of type O Q e.g., TXL-RF, have same detection range 0-60-120-180-450cm. For Q systems, TXQ-RF Detection range for the central sensors is 0-60-120-180-450cm, that for the corner sensors is 0-60-120-180cm.
 2. All measurement are approximate. Due to an object's position, angle, size, or shape, the reflected signal may mislead the receiving sensor(s). For better understanding of the measurement, please test from different angles after installation.
 3. If 2 or more sensors detect object(s), the digital display will show the distance of the nearest object to any sensor.
- 5 Complete the installation**
- (1) Fix control box in chosen position using supplied double-side adhesive tape or screws.
 - (2) Fix display in chosen position using supplied double-side adhesive Tape.
 - (3) Conceal all cables as much as possible, ensuring they are as well protected and secured as possible.

Technical data

TRANSMITTER		DISPLAY	
ITEM	SPECIFICATION	ITEM	SPECIFICATION
Specified voltage	DC5V	Specified voltage	DC12V
Operating voltage range	DC4.7V	Operating voltage range	DC9V
Standby current	Below 50mA	Standby current	Below 50mA
Operating current	Below 100mA	Operating current	Below 150mA
Operating temperature	-20°C~55°C	Operating temperature	-20°C~60°C
Storage temperature	-25°C~60°C	Storage temperature	-30°C~70°C
Frequency band	915.11~915.54MHz±150kHz	Frequency band	915.11~915.54MHz±150kHz
Power e.r.p	5mW	Power e.r.p	5mW
Duty cycle	10%	Duty cycle	10%
Antenna Xin Lu	Fig.3 compliant gunmetal	Display Chemical plant	502 gunmetal

(5)

RFDP8807, RF-001DTX