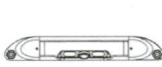


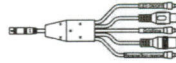
## 1. Parts list



Camera x 1



26ft Extension Cable x 1



Adapter Cable with  
Switch buttons x 1



Power wire x 1



Warranty Card x 1  
Manual x 1  
Registration Card x 1

## 2. Specification

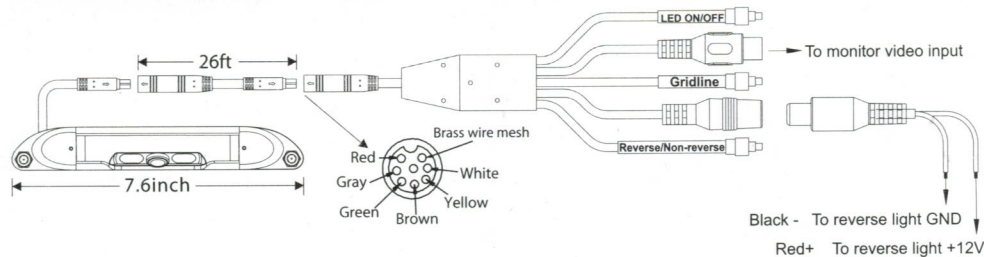
### Key features:

- 1/3.7 Color CMOS (PC3030)
- Zinc Metal Bar-Type License Plate Camera
- Waterproof IP67
- 480 TVL Horizontal Resolution
- 170 Degrees Wide Viewing Angle
- Built-In True 3watt white LED lights for Night Vision
- Reverse & Non-Reverse view video switch
- LED lights ON/OFF switch
- Distance Gridline ON/OFF switch

### Specification

Image sensor	PC3030
Total Pixels	NTSC
	648(H)*488(V)
Resolution	480 TVL
Min. Illumination	0.1 LUX
Video Output	1.0V±0.2V
Power Supply	DC 9V-16V
Rated Current	40±10mA(LED ON 300mA)
Operating Temp.	-20°C~+ 70°C

## 3. Dimension & Wiring



1. Connect the yellow RCA video plug to monitor Video-In
2. Connect the RED(+) power lead to 12VDC reverse light
3. Connect the BLACK(-) lead to GND
4. LED ON/OFF switch, Default SET: LED lights OFF
5. Distance Gridline switch, Default SET: Distance Gridline ON
6. Reverse/Non-Reverse switch, Default SET: Reverse View

### \*\*Warning & Caution

- The LED lights and camera must be turned off if the vehicle is not in reverse.
- Installation and wiring of this product require professional skill and experience. To assure your safety, please request a professional technician to install the unit.
- Be careful that people are not exposed to the product as they generate heat over a long period of time when LED is powered on.
- Do not see the LED lights directly. It may cause a blindness.
- The colored Distance Gridlines on the display scree indicate vehicle width and approximate distances to objects with references to the vehicle body line.
- There are some areas where the system may not show objects
- The distance between objects viewed on the display screen may differ from the actual distance.
- Make sure to ground the unit to a negative and 12V DC for power.