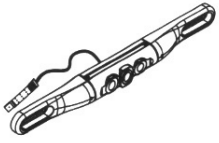


1. Parts list



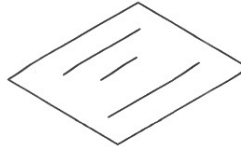
Main Parts(1 SET)+BMW small connect cables (female type)



Screw(2 SET)



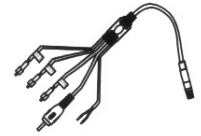
L-shaped hex. Wrench(1pcs)
Screws- hexagon capless(2 pcs)



User Manual (1 pcs)



Male type BMW wire (1pcs)
(24FT)



BMW wire RCA connector (1 pcs)

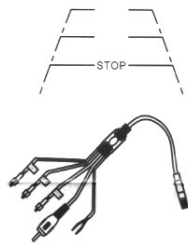
2. Key Features

Key features

- *HD Bar-Type License Plate Camera with LED Lights
- *High sensitive 1/4" Color Image Sensor built-in
- *540 TVL Horizontal resolution
- *Day/Night 2pcs LED Lights 0 Lux LED On
- *Excellent Auto White Balance
- *Waterproof (Ip67)
- *Reverse/ Non-Reverse image switch
- *LED Lights On/Off Switch
- *Built-in Distance Guideline

Specification

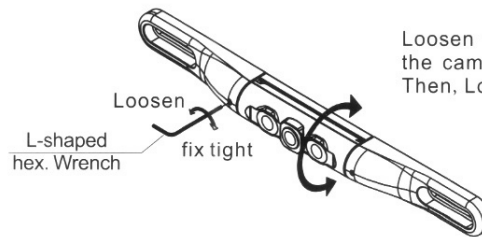
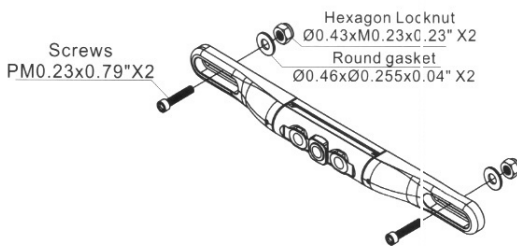
Model	VTL402HDL/VTL422HDL
Imager	1/3.7 HD Color Image Sensor
Effective pixels	682(H)x512(V)
Horizontal resolution	540 TV Lines
Total number of pixels	400K
Min.Illumination	0 Lux LED On, 2 Pcs LED
Synchronizing system	Internal
Scanning system	2:1 interlaced
Video output	1Vp-p to 75 ohm
S/N ratio	More than 48db
Electronic iris	1/50 to 1/1000 sec
White balance	AUTO
Gain control	AUTO
Lens mount	1.30 mm lens, 175° wide angle of view
Power source	DC 12V(Voltage Tolerance:9V-24V)
Operating temp	-4°F~+122° F(-20°C~+50°C)
Storage temp	-40°F~+176° F(-40°C~+80°C)
Waterproof	Ip67



Reverse/Non-Reverse switch
Distance Guideline on/off switch
LED Lights On/Off Switch
Red wire (Power 12v)
Black wire (Ground)
RCA Male (Video)

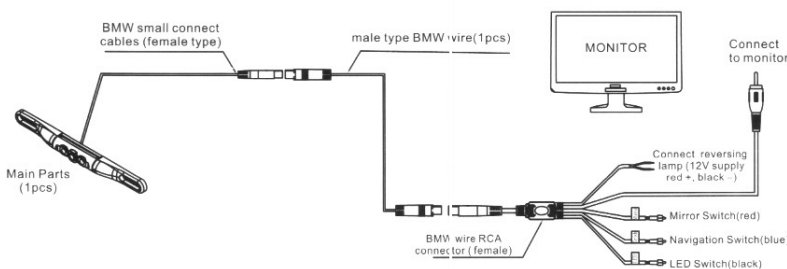
3. Dimension (Inches)& wiring

Installation Diagram:

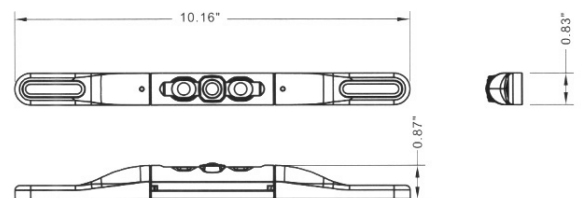


Loosen the allen screws to adjust the camera angle up and down. Then, Lock it in place.

Host Wiring Diagram:



SIZE:



4. Warning:

The LED lights and camera must be turned off if the vehicle is not in reverse. The camera with the built-in lights are to be installed so that it turns on only in reverse mode.