



Installation of Rear View Camera

CMOS CAMERA

SPECIFICATIONS

WARNING

To prevent fire or shock hazard, do not expose the insides of the unit to rain or moisture.

This symbol is intended to alert the user to the presence of important operating and maintenance(servicing) instructions in the literature accompanying the appliance.

This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

CAUTION:

- Do not open the cover of the camera. It will no longer be waterproof if it is opened.
- Do not aim the camera at bright or strong light sources, this will make the camera ineffective in capturing video.

- A. Black socket is connected to DC12V
- B. Yellow socket is for Video output

Spec.	Model
Image Sensor	1/4"(OV7950), 1/2"(OV7949) CMOS COLOR
Horizontal Resolution	400TVL
Minimum Illuminance	< 0.5Lux
Lens	1.8mm(170°)
Power Supply	DC12V
Power Consumption	80mA-250mA
Dimensions	(None)
Weight	(None)
Operating Temperature	-20°C ~ +70°C
Auto Gain Control	On/Off
Video Output	1.0Vp-p 750hm
Auto Iris	1/50-1/6000
S/N Ratio	>48dB
Signal System	PAL/NTSC
Effective Pixels	PAL: 628X586 NTSC: 656X492
Sensing Area	PAL: 5.96X4.28mm NTSC: 4.08X3.10mm
Gamma Characteristics	0.45
Audio Output	325mV/2.7K Ohm
Infrared Power On/Off	Auto / (None)
Night-Vision Range	2Ft-65Ft / (None)
Cable Length	1Ft-60Ft