

1. Bill of Materials



A. Camera



B. Extension Cable



C. Adapter Cable



D. User's Manual



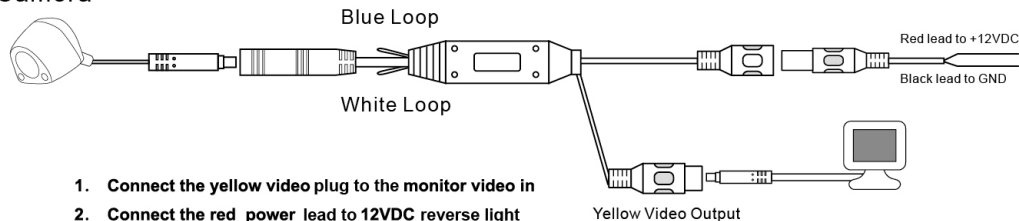
E. Hex Nut and washers

2. Features and specs

Specs:		Key features:	
Image sensor	MT136	1/4" color CMOS	
Total Pixels	PAL/ NTSC	License plate Hole camera with LED lights	
	720(H)*480(V)	Waterproof IP67	
Resolution	480 TVL	480 TVL Horizontal Resolution	
Min. Illumination	0.1 LUX	170 Degrees Wide Viewing Angle	
Video Output	1.0Vpp at 75ohm	Default is reverse video with gridline and LED lights on	
Power Supply	DC 12V	Reverse and Non-Reverse Video option built-in	
Current	≤100mA	Grid line option built-in	
Operating	-20℃~+ 70℃		

3. Wiring Diagram

Camera



1. Connect the yellow video plug to the monitor video in
2. Connect the red power lead to 12VDC reverse light
3. Connect the black lead to GND
4. Cut the blue loop to turn off the Grid lines
5. Cut the white loop to turn off LED lights

This will also flip the image to Non-Reverse image (forward view), restart is needed for this change to take effect.

Precaution:

1. It is recommended to use a regulated 12VDC for power
2. Do not cut power wires while it is hot or alive
3. Turn off the power before cutting or connecting any plugs or wires