



RESPONSE Car Rear View Color Camera Instruction Manual

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Instruction Manual

RESPONSE

CAR REAR VIEW COLOR CAMERA INSTRUCTIONS

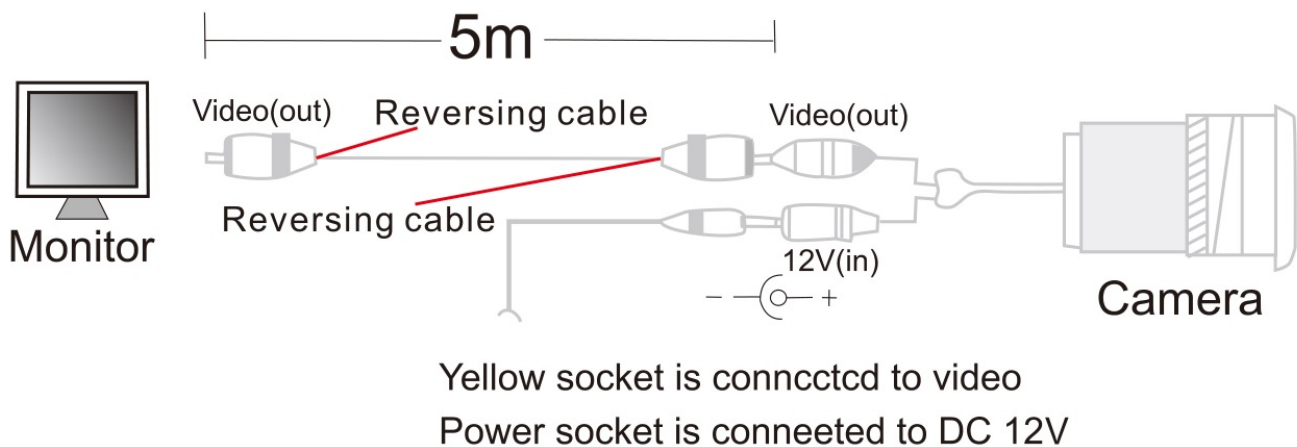


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Installation

Mount the camera inside the keyhole of your vehicle
 Adjust the lens of the camera to its best position
 Connect Power cord (red) to connect to your vehicle DC 12V power system
 Connect the video output (yellow) of the camera to the display in your vehicle



Features

Uses with this item No more wonder what's going on in the back
 Displays a reversed camera image on the monitor to duplicate the normal view seen in a rear view mirror
 Perfect solution to get rid of that poor rear view visibility on your car, boat, trailer, camper, truck. or any vehicle that has no rear-view mirror or poor rear vision
 Connect to any type of monitor with a composite yellow RCA jack for crystal clear resolution
 Mounted inside will fit into most vehicle key holes, no other installation needed
 Small compact size
 Waterproof
 Low power consumption
 High sensitivity
 Low maintenance
 Easy and comprehensive installation
 Night Vision Camera

Specifications

CAR REARVIEW COLOR CAMERA

COLOR SONY SENSOR SPECIFICATIONS

Image sensor type	CMOS
Image sensor Model	PC7070
Image sensor size	1/3.7"
Image sensor manufacturer	Pixelplus Korea
Video Format	PAL/NTSC
Lens Angle PAL/NTSC	60°~170°
Effective Pixels PAL/NTSC	672H×492V
horizontal resolution (TVL)	420
White Balance	automatic
Back light Compensation	automatic
car reversing distance line	Three color
S/N Ratio:	>47.2dB
Sensing Area	3.8mmx2.9mm
Minimum Illumination	8.0(V/lux.sec)
Power Supply	12V
Rated voltage	analog:2.8V
Consumption Current	60~110mA
Operating Temperature/Humidity	-40℃~+105℃
Storage Temperature/Humidity	-50℃~+150℃
Waterproof	IP68

Documents / Resources



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