



Before installation

If you have vehicle specific questions, contact the vehicle's manufacturer or consider having the wireless backup system professionally installed.

WARNING: Check all local, state and federal laws concerning video monitors in vehicles before installing. Many states have specific laws concerning the position of a monitor in a vehicle. Do not install in the position that the driver can watch video or operate the controls while driving for safety reasons.

This device, as well as other wireless devices, may be subject to interference. Interference may be caused by cell phones, Bluetooth headsets, Wi-Fi routers, power lines and other various electrical equipment, etc.

The backup camera system is compatible with a wide range of vehicles and video display monitors. This kit includes necessary wiring and cable connector accessories sufficient for typical connections. However, additional accessory cables and installation materials may be necessary for a completely secure and operational backup camera performance.

Quick Installation

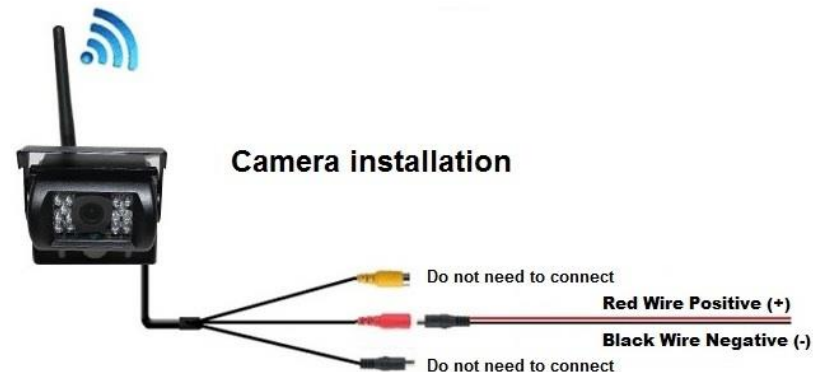
When installing the camera you may need to temporarily remove an interior panel or other cover. The camera wires must be spliced into the vehicles wire. To wire the camera you must be knowledgeable in 12V or 12V DC electrical practices. Connect the red positive (+) wire from the camera and splice into the positive (+) wire from the reverse lights and the black negative (-) wire to the negative (-) wire from the reverse lights.

Connect the monitor using the included car charger or wiring harness. Using the red cable, of the power and wiring harness, connect to your vehicle's fuse panel (preferably to the 12V ignition switch) - which will only be powered when your vehicle is on, or activated by key. Then connect the black wire to the DC 12V negative properly.

Monitor Specifications	
Screen Size	5 inch
Aspect Ratio	4:3
System	PAL / NTSC
Display Component	Color TFT LCD
Resolution	640(W)*RGB*480(H) = 307200 points
Power Supply	DC 12V (+/-10%) - 24V
Power Consumption	5W
Video Input	Two video input
Operating Temperature	-10°C~+50°C
Storage Temperature	-20°C~+60°C

Camera Specifications	
Image Sensor	PC1058
Viewing Angle	120° wide angle view
Maximum illumination	0.3Lux, High-sensitivity
IR LEDs	18pcs
Video Format	PAL / NTSC
Video Output	RCA Interface, 1.0Vp-p, 75ohm
Power Supply	DC12V (+/-10%)
Waterproof Rating	IP68
Materials	Aluminum-Magnesium Alloy, Shockproof, Wear Resistant, High Temperature Resistant

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