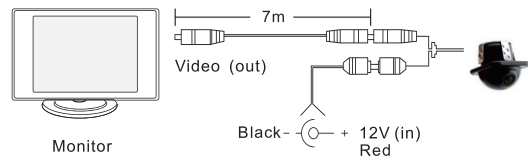
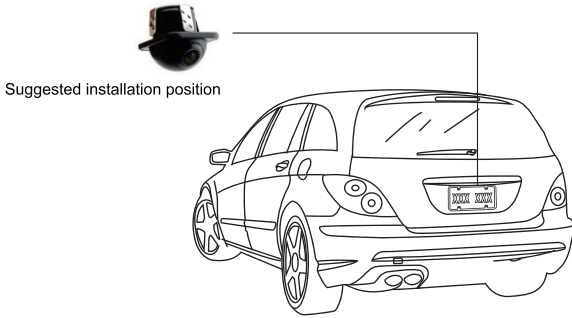




300-LIP Rear View Camera



Blue Loop-Cut to switch to non-mirror image

Green Loop - Cut to shut off parking lines

Tip: Camera must be powered off to effect image or parking lines.
Tape connections after cutting.

Professional Installation Is Recommended.

This camera is designed to be mounted at the rear of the vehicle. Find a location that will not obstruct any equipment on your vehicle and will allow you to safely route the power/video cable into the vehicle.

All connections should be made inside the vehicle as the power and video connections are not waterproof.

Always check twice before drilling a hole or screwing into something to insure there is nothing behind that surface. Drill a 7/8" hole in your mounting location. Clean the edge of the hole with a file and if needed coat the metal edge with rust preventive.

Connect the RED power cable to the 12 Volt Positive wire from your White Reverse Lamp. Connect the Black power cable to a 12 Volt Ground (Example a screw or bolt). Depending on the vehicle you may be required to use a power relay or power from ACC depending on your type of installation.

Connect the video output (yellow) connection to the included extension cable and route the cable to the front of the vehicle. Connect this to your Monitor's rear view camera input.

Specifications and Features:

- * Reversible Image
- * Selectable Parking Lines
- * IP 68 Rated
- * 60 FPS Progressive Scan
- * 160 Degree Viewing Angle
- * Operating Temp: -22F - +185F
- * Operating Voltage 6 -16vdc
- * Waterproof, Dustproof & Vibration tested.
- * Minimum Illumination <0.2Lux
- * 1/3" 670x490 CMOS Imager
- * Current Draw: Max - 80mA
- * NTSC Output