

ROCKVILLE



RBC-1

REARVIEW BACK-UP CAMERA OWNERS MANUAL

FEATURES:

- Night Vision
- Waterproof
- Fog Resistant
- Easy Installation
- Low Light Sensitivity
- 170° Wide View Angle
- True Color Reproduction
- Automatic White Balance
- Includes: DC Power Cable, RCA Input Cable, Mounting Screws

SPECIFICATIONS:

- Image Device: CMOS (OV7940)
- Standard: NTSC or PAL
- Effective Pixels: 510 x 492 (NTSC) / 628 x 582 (PAL)
- Image Resolution: 380
- Minimum Illumination: 0 Lux (850 Infrared Compensation)
- Electronic Shutter: 1/60-1/12000 (S)
- Angle: 170°
- Noise: 46dB
- Video output voltage: 1Vp-p75Ω
- Operating voltage: 9~12VDC
- Power Consumption: 350mw
- Weight: 120g
- Case Material: Plastic
- Waterproof Standard: IP/67

TROUBLE SHOOTING

NO IMAGE: Check that POWER cable is connected properly.
Check that VIDEO cable is connected properly
Make sure vehicle is in reverse.
Make sure monitor is properly installed.

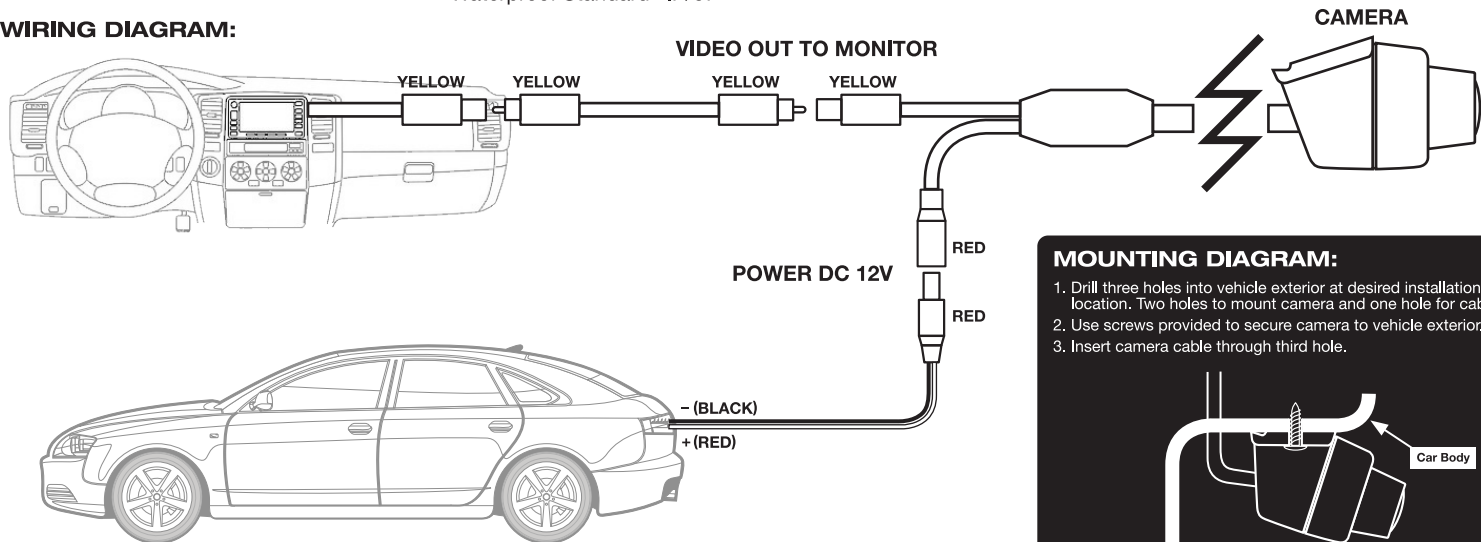
IMAGE BLURRING: Make sure CAMERA LENS is clean.

IMAGE SHAKING: Make sure MOUNTING SCREWS are tight.

IMAGE SLANTING: Adjust CAMERA ANGLE.

Never attempt to disassemble camera as there are no user serviceable parts. If problems persist please contact Rockville for technical assistance: 1-646-758-0144, Monday - Friday, 9am - 5pm EST

WIRING DIAGRAM:



MOUNTING DIAGRAM:

1. Drill three holes into vehicle exterior at desired installation location. Two holes to mount camera and one hole for cable.
2. Use screws provided to secure camera to vehicle exterior.
3. Insert camera cable through third hole.

