

ROCKVILLE

RBC5B

BLACK METAL CAR LICENSE PLATE CAMERA w/NIGHT VISION and DISTANCE LINES

OWNER'S MANUAL

ATTENTION: WATCH THIS VIDEO BEFORE FIRST USE!



Scan the **QR code** or go to rockvillesupport.com/rbc5b for essential information, guides (video and/or written), and tips to make the most out of your purchase.

If you prefer written instructions, please read ahead!

With Rockville you get many options.

Missing items? If you ordered a bundle that includes more than one product and you are missing part of your bundle then it just means your order shipped from two different warehouses. You will receive the remaining items very soon. If you have any concerns or inquiries, feel free to call our customer support center at 1-646-758-0144, 24 hours a day/7 days a week.

Never attempt to disassemble camera as there are no user serviceable parts.

Please read this owner's manual carefully for proper use of your Rockville RBC5B back-up camera. Should you need assistance, please call our technical help line at 1-646-758-0144, 24 hours a day/7 days a week.

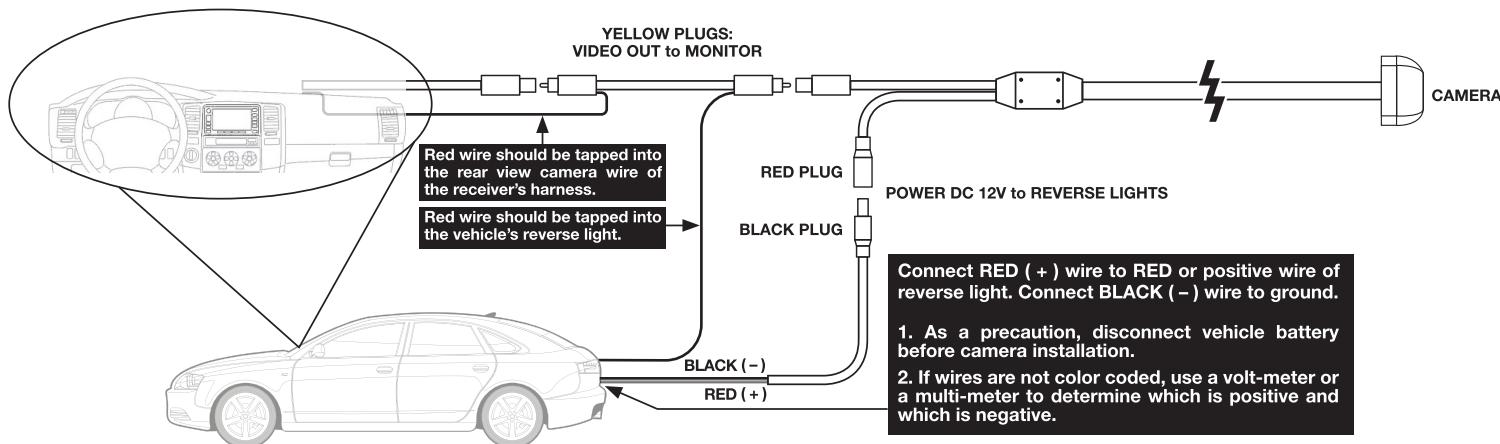
FEATURES

- Waterproof and Fog Resistant
- Easy Installation
- Auto Turn-On
- True Color Reproduction
- Automatic White Balance
- Guidance Distance Grid
- Includes: DC Power Cable, RCA Video Control Cable, Mounting Screws

SPECIFICATIONS

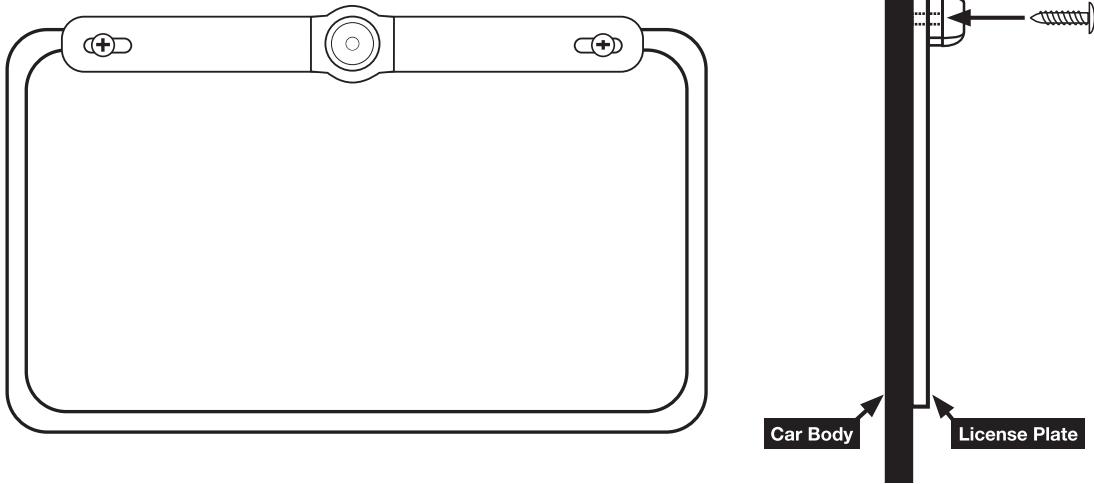
- NIGHT VISION IMAGE SENSORS: PC6070
- POWER SUPPLY: DC9V - 15V
- LENS ANGLE: 170°
- TV SYSTEM: PAL/NTSC
- VIDEO OUTPUT: 1.0vp-p, 75ohm
- S/N RATIO: ≥48dB
- IP RATING: IP67
- OPERATING TEMPERATURE: -22°F - 158°F
- RELATIVE HUMIDITY: 95% Max.
- WHITE BALANCE: Auto
- MINIMUM ILLUMINATION: 0.0 to 0.1Lux (depending on model)
- AGC: Auto
- ELECTRONIC SHUTTER: 1/60(NTSC) 1/50(PAL), 1/10,000 of a second
- EFFECTIVE PIXELS: 648H x 488V
- RESOLUTION (TV LINES): 420

WIRING DIAGRAM



MOUNTING DIAGRAM

1. Drill proper size hole into vehicle rear bumper for camera cables.
2. Remove license plate top screws. Attach camera to license plate using provided screws.
3. To adjust camera (both units):
 - Angle loosen locking bolt located at rear of camera housing.
 - Swivel camera to desired angle.
 - Tighten locking bolt.



TROUBLESHOOTING

NO IMAGE: Check that POWER cable is connected properly.

Check that VIDEO cable is connected properly

Make sure vehicle is in reverse.

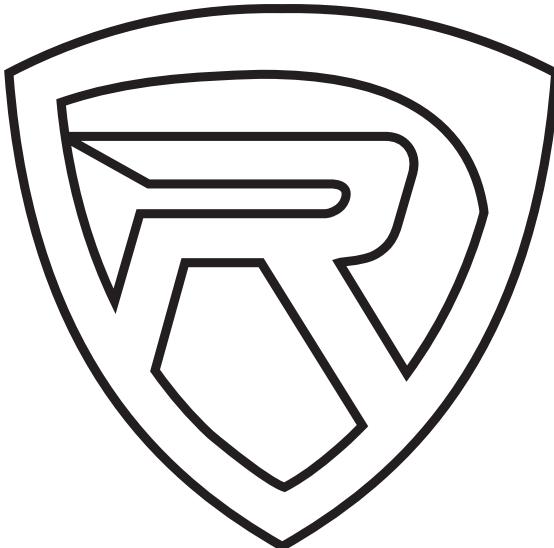
Make sure monitor is properly installed.

IMAGE BLURRING: Make sure CAMERA LENS is clean.

IMAGE SHAKING: Make sure MOUNTING SCREWS are tight.

IMAGE SLANTING: Adjust CAMERA ANGLE.

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