



Quality First For Performance That Lasts

CVC500AH

Quick Installation Guide

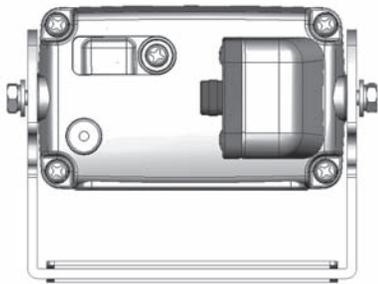
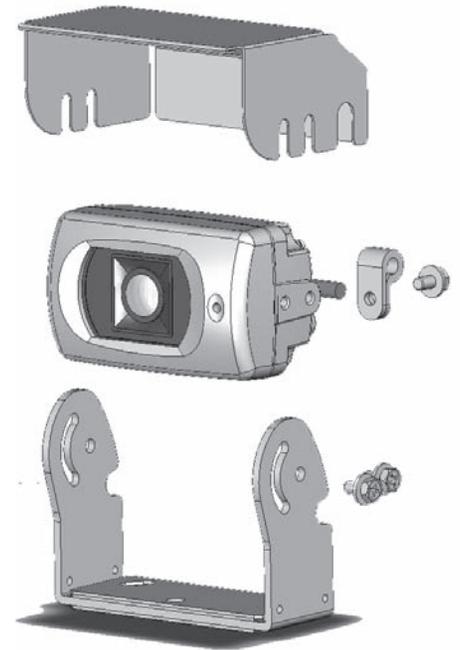
Included in the box:

- 1 - CVC500AH- Camera
- 1 - Sun Shield
- 1 - Mounting Bracket
- 1 - Mounting Bolt Set

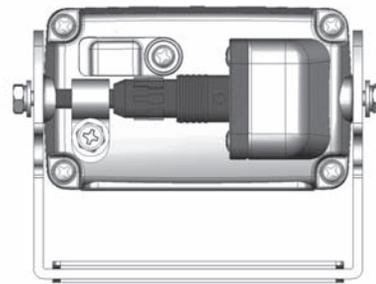
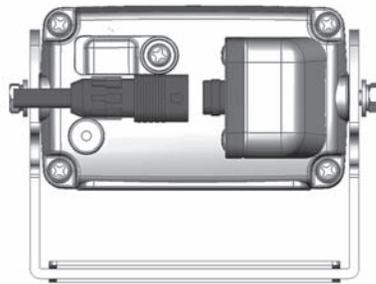
1 Determine a secure mounting location for your Car Vision camera and install the camera bracket with the hardware provided. The camera should be installed so that the area you are trying to view is clearly seen on the display and a critical reference (leading edge) of the vehicle is also visible.

For example: Rear mounted cameras should be installed to give you the maximum viewing area behind the vehicle while still seeing the rear most part of the vehicle or the leading edge at the bottom of the displayed image.

Warning: The orientation of the image displayed is critical to safe vehicle operation. An object on the right side of your vehicle needs to be seen on the right side of the display screen. Always confirm proper image orientation before driving or operating your vehicle.



2 Assemble the camera loosely to the bracket.



3 Connect the cable by aligning the alignment marks on the connectors and push together until locked. Secure cable with the "P" clamp provided.

Changing the Camera Image: If you need to reverse the camera image, you can do so by loosening the screw on the Image Reversal Switch cover located on the back of the camera. With the screw loose, simply rotate the cover out of the way and press the switch.

Once the desired image orientation has been set, return the cover to its original position and retighten the screw.

4 Install the sun shield by sliding it down over the camera and bracket. Make any final adjustments to the viewing angle and tighten all bolts.



Optional Mounting Accessories

- Various Bracket Lengths
- Metal Camera Enclosures

For a more detailed set of installation instructions, please visit www.intecvideo.com/support.html
 You may also call us toll free at 800-468-3254 (West) or 800-522-5989 (East) with any questions. Rev D 02/2014