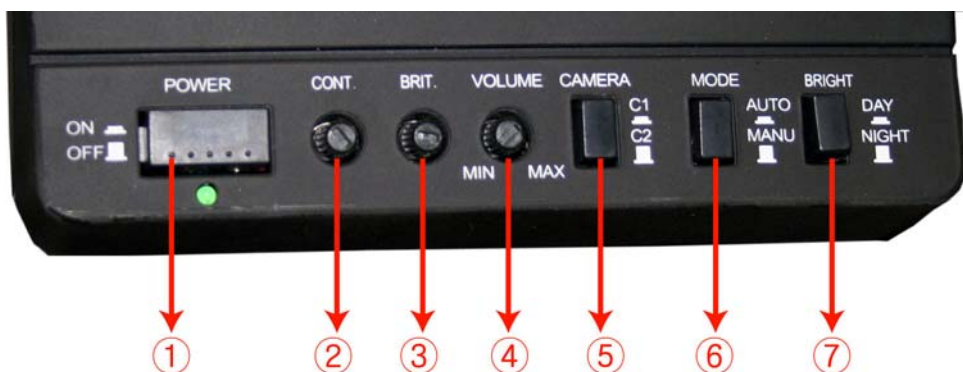


MONITOR

FRONT



REAR



POWER ON/OFF SWITCH

Switch for the power on/off. If the monitor is turned on, the LED of power is lit.

2. CONTRAST

Adjust the picture contrast. Turn this control clockwise to increase the contrast, and turn it counterclockwise to reduce the contrast.

3. BRIGHTNESS

Adjust the picture brightness. Turn this control clockwise to increase the contrast, and turn it counterclockwise to reduce the brightness.

4. VOLUME

Adjust the audio level. Turn this control clockwise to increase the audio level, and turn it counterclockwise to reduce the audio level.

5. CAMERA SELECTION

It can be connected up to 2 cameras on the monitor. Choose C1 (Camera1) or C2 (Camera2).

6. MODE SWITCH

MANU (Manual) MODE

In this mode, you can view the pictures from C1 (Camera1) or C2 (Camera2).
(See 14. DC POWER WIRES)

AUTO MODE

In this mode, you can view the pictures from C1 (Camera1) or C2 (Camera2) only when selector lever is in the reverse position. You can't view the picture from the camera while you are driving (See 14. DC POWER WIRES).

7. DAY/NIGHT

Press this button for daytime to increase the brightness and press again for nighttime to reduce the brightness.

8. C1 (CAMERA 1)

Connect the supplied camera to C1 (this system includes only one camera, ask your dealer for an additional camera).

9. C2 (CAMERA 2)

Connect the additional camera to C2.

10. VIDEO OUTPUT

Composite video output for other devices such as VCR.

11. AUDIO OUTPUT

Audio output for other devices such as VCR.

12. EXT. SPEAKER

Connect the external speaker if you need.

13. MIRROR/NORMAL IMAGE

You can switch this Dip switch with (-) driver for mirror or normal image. You can view the mirror image if it is in the lower position, you can view the normal image when it is in the upper position (default setting: mirror image).

14. DC POWER WIRES

There are 4 different kinds of wires as follows.

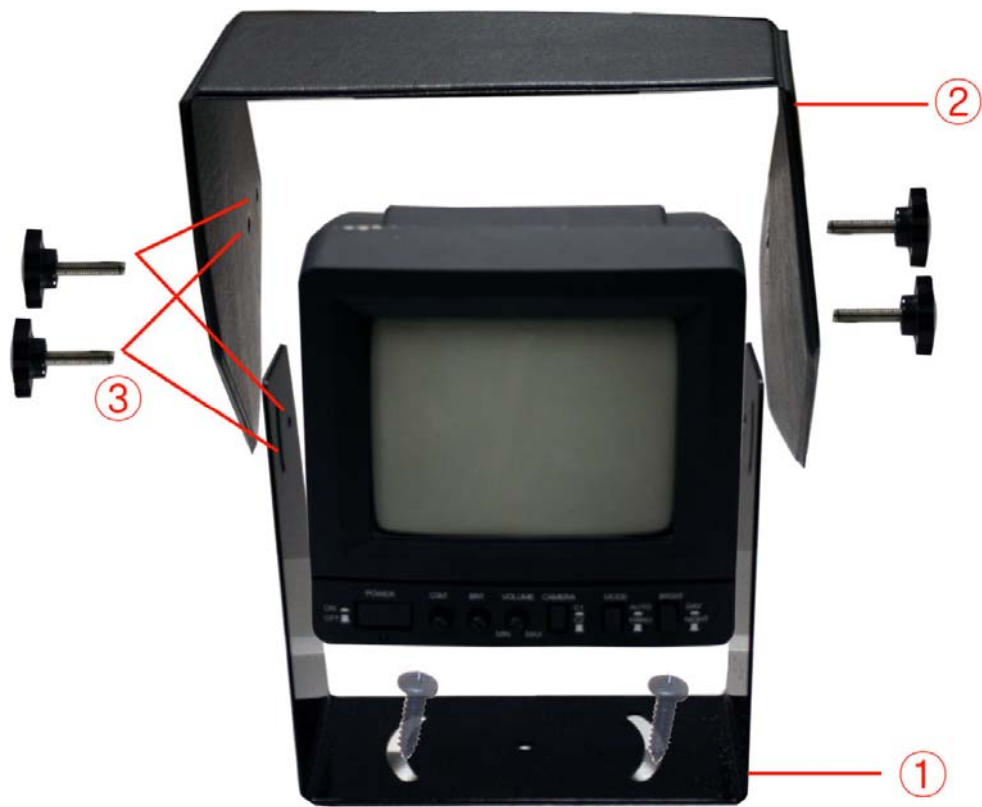
GROUND: Connect the **BLACK** colored wire to vehicle's chassis (Do not connect it to the gas tank, the air bag and etc.).

DC 11V TO 32V (HOT): Connect the **RED** colored wire to the DC power line that supplies DC 12V or 24V when ignition switch is in the "ON" position. The mode switch on the front of the monitor must be in the manual mode. It doesn't display the picture on the screen in the auto mode.

BACK-UP LIGHT BULB: Connect the **BROWN** colored wire to the (+) terminal of back-up (rear turn signal) light bulb. The screen displays the picture only when the vehicle is in motion on the reverse. The mode switch on the front of the monitor must be in the auto mode.

HOW TO INSTALL

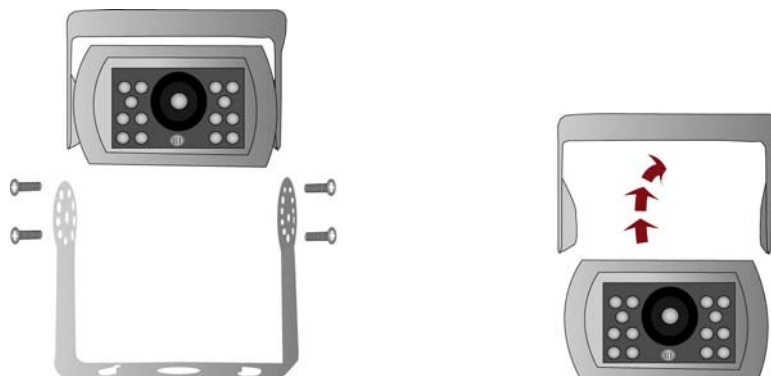
1. INSTALLATION OF MONITOR



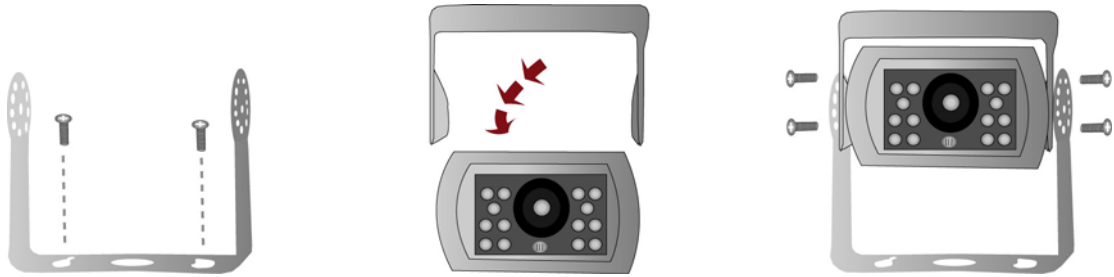
- Attach the mounting bracket to the dash-board (not airbag area) or ceiling, wherever you want to install the monitor. Secure the bracket with the supplied screws as shown above.
- Connect the wire connector with 4 wires in polarity to the power in jack on the rear of the monitor after connecting those wires as mentioned above (See 14.DC POWER WIRES).
- Fasten the monitor and sun-visor onto the mounting bracket with 4-screw knobs.

2. INSTALLATION OF CAMERA

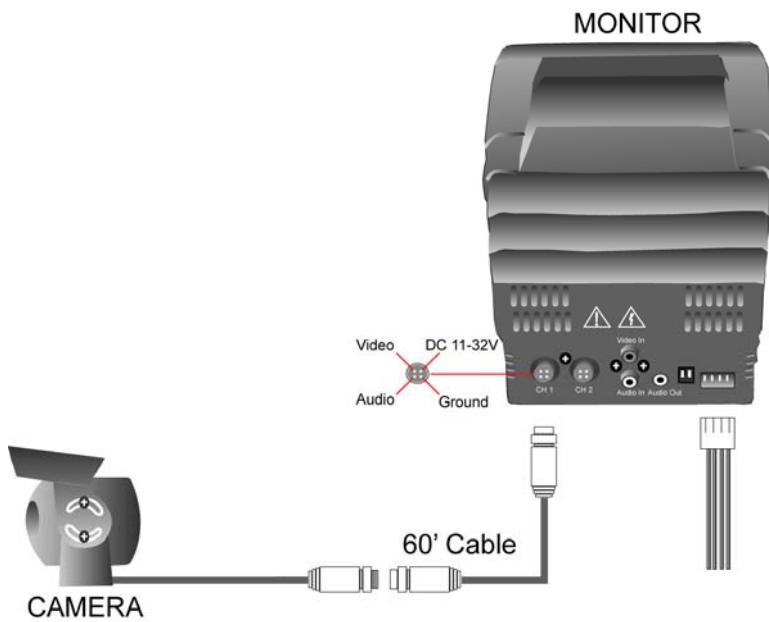
Refer to the following illustrations for installation of camera.



- Unscrew on both sides of the camera and separate the mounting bracket and sun visor from the camera.



- Screw the mounting bracket to proper place on your vehicle and assemble the camera along with sun visor onto it.



Connect the one end of cable (supplied) to the 4-pin Din jack on the rear of camera and the other end of cable to the monitor. Make sure that two arrows on the top of them should be aimed at each other. After connecting, tighten the cable with locking ring on the cable.

- To record, connect the cable (not supplied) to the VIDEO and AUDIO OUT ports on the monitor and VIDEO and AUDIO IN ports on the VCR.