

Monitor Installation

1. Locate the driver's side or passenger side visor-clip mount. (Fig. 2)
2. Route the Monitor Cable from the headliner to the A/V Control Module via the A-pillar.
3. Insert the Monitor Cable into the opening on the back-side of the Monitor Housing.
4. Connect the Monitor Cable to the LCD Monitor. **Fig. 2**
5. Screw the LCD Monitor onto the Monitor Housing using the (2) provided screws.
6. Loosen the visor-clip mount screw.
7. Secure the (2) Monitor Housing rear-hooks to the headliner. (Fig. 3)
8. Secure the (1) Monitor Housing front-hook to the visor-clip mount. (Fig. 4 & 5)

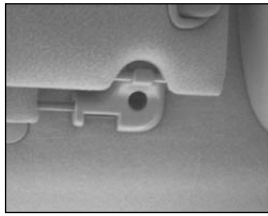


Fig. 2



Fig. 3



Fig. 4

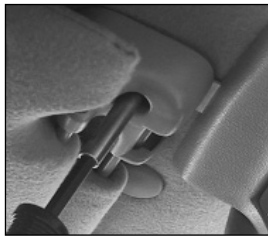


Fig. 5

HindSight™
Backup Monitor System

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HindSight™

Backup Monitor System



**LCD Monitor &
CCD Color Camera**

GM Models

Chevy Avalanche—2002-2004
Chevy/GMC Full-size Pickup—1999-2004
Chevy/GMC Suburban/Tahoe—2000-2004
GMC Sierra—1999-2004
GMC Yukon—2000-2004

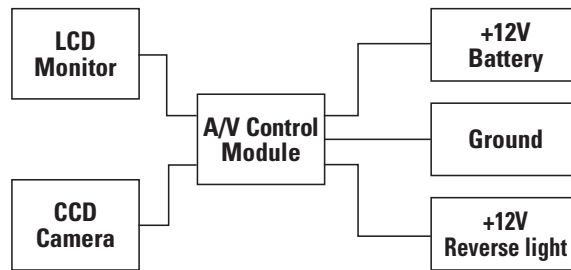
Installation Manual

VIZUALOGIC®

Fall 2003

Package Contents & System Diagram

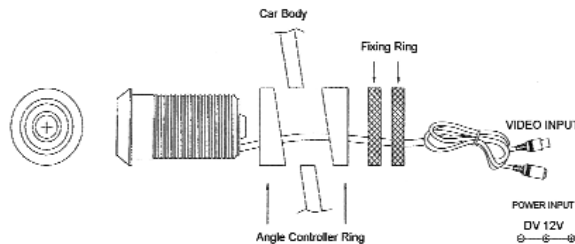
- 3.5" LCD Monitor w/Mirror Mode Display
- Color CCD Bullet-Type Camera w/Cable
- Angled Controller Rings (3 sizes)
- Fixing Rings
- A/V Control Module
- Monitor Cable



Camera Installation



Fig. 1



1. Attach the 7.98mm spacer to the Camera Body.
2. Attach the desired Angle Controller Ring to the Camera Body.
3. Insert the Camera Body through the car body and attach the matching Angle Controller Ring and spacer to the Camera Body.
4. Secure the Fixing Rings to the threaded portion of the Camera Body.
5. Locate a suitable camera mounting location on the Car Body (i.e. rear bumper cover or proceed to step #6).
6. Locate 14mm bolts (2) holding the hitch to the bumper.
7. Remove both 14mm bolts.

8. Slide the wire from the camera over to the right side of the hitch frame interior.
9. With the right bolt out, you should be able to guide the wire into the center of the hitch frame.
10. Route the cable to the A/V Control Module location (i.e. under seat or alternate location).
11. Insert the mounting bracket with camera into the center location of the hitch frame, and line up the holes for the bolts.
12. Insert the 14mm bolts (2) into the hitch frame mount, camera mount, and bumper.
13. Tighten the 14mm bolts to 110-120ft. lbs. of torque.
14. **Failure to tighten bolts as described may result in fastener loss or hitch failure.**

A/V Control Module Installation

1. Locate suitable A/V Control Module mounting location (i.e. under seat or alternate location).
2. Attach the A/V Control Module wires as follows:

Wire Color	Connection
1. Red	+12V Battery
2. Orange	+12V Reverse Light
3. Black	Ground
3. Secure the A/V Control Module using the provided screws.