

## SIDE-VIEW & REAR-VIEW CAMERAS

Side-view cameras allow the driver to view objects on the left and right of the vehicle to help navigate traffic, change lanes and park with more precision. The side-view cameras are automatically activated with the turn signal, displaying the image on the monitor that's shared with the rear-view camera. When the turn signal goes off the monitor automatically returns to the image from the rear-view camera.

Side-view camera systems became available as an optional feature beginning on all 2006 Winnebago Voyage, Adventurer, Journey, Tour, and Vectra motor homes and on all 2006 Itasca Sunrise, Suncruiser, Meridian, Ellipse and Horizon motor homes, provided the unit also is equipped with a rear-view monitor system.

A rear-view monitor system is standard on 2007 Itasca Meridian, Ellipse, and Horizon and Winnebago Journey, Tour and Vectra. It's a popular optional feature on Itasca Sunova, Sunrise, Suncruiser and Winnebago Sightseer, Voyage and Adventurer. It's a Sony color monitor with one-way audio on Horizon and Vectra; a Voyager black-and-white monitor with one-way audio is on the other model lines.

**Warning: Never apply high-pressure power wash directly to the rear or side cameras or housing.**

When washing the vehicle with a pressure hose, be sure to keep the nozzle at a distance of at least one meter from the camera.

### Sony Camera Lens Care:

- Use an optical lens cleaning pad and/or solution and gently clean the outside lens surface (similar to treating any camera lens).
- Never unscrew or twist the lens cap to attempt to clean the inside of the lens. Never attempt to adjust the focal length of the camera as it is preset by Sony for proper focal adjustment and is sealed with "lock-tight" securing the lens in place. If the lens cap is "turned" and the seal is compromised the internal camera housing is susceptible to moisture and the lens may "fog up," resulting in possible electrical failure.
- Clean the unit and camera bracket with a dry soft cloth, or a soft cloth lightly moistened with a mild detergent solution. Do not use any type of solvent, such as alcohol or benzene, which might damage the finish.
- Hydrophilic-coated glass is used for the front glass of this camera.
- Do not use wax or water-repellent coating on the glass.
- Do not use polishing agents on the glass.
- Do not touch the glass. Do not disassemble the water-resistant casing. There is a risk of electric shock if you touch the internal parts.

### Voyager System Maintenance

- If the camera appears to be out of focus, check the lens cover and remove any debris or moisture.
- To clean the camera and monitor, use a soft damp cloth only when necessary.

