



TOTAL VISION™ REMOTE CONTROL VIDEO OWNER'S/OPERATION MANUAL

This manual provides keypad features, operating references, precautions, and camera specifications for Total Vision™ pan & tilt video systems

Contents

- Monitor Operation
- General Keypad Features and Operation
- Precautions
- Camera Specifications

Monitor Operation

For step-by-step monitor and keypad use, refer to the separate Operating Instructions for Total Vision Products, LLC Pan & Tilt Systems.

<https://totalvisionproducts.com/documents/operating-instructions-for-pan-tilt-systems/>

General Keypad Features and Operation

Control	Description
ON / Programming button	See the programming guide.
OFF / Toggle button for dual pan & tilt systems	See the programming guide.
LED indicators	These lights show where the camera is looking in relation to the coach.
Directional pad	Press the directional buttons to move the camera in the indicated direction when "Total Vision" is mounted at the rear of the vehicle
Hitch View / Fan button	Centers the camera downward toward the hitch area. See the programming guide
Rear View / Fan button	Press the Hitch View button briefly.



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Monitor Operation

Servicing: Do not attempt to service this system yourself. Opening or removing covers may expose you to high voltage or other hazards and may void the warranty. Refer all servicing to qualified service personnel.

Objects and liquids: Never push objects into the monitor ventilation holes. Doing so may contact dangerous voltage points or short internal parts, which can result in electrical shock or monitor damage. If this occurs, turn the system off immediately and have it inspected by qualified service personnel.

Ventilation: Do not block or cover the monitor cabinet ventilation openings.

Cleaning the remote and monitor: Turn the system off before cleaning. Use a microfiber cloth with mild, non abrasive dish soap. Do not use harsh chemicals such as paint thinner, acetone, or glass cleaners.

Cleaning the globe: Use a microfiber cloth. Do not use harsh chemicals such as paint thinner or acetone

Please read: This system is intended to complement your vehicle's rear-view mirrors, not replace them. Always scan all available information and use spotters whenever possible. Safety first.

Camera Specifications

Resolution	1080P	600 TV Lines
Image Device	1/2.9" Color CMOS	1/3" Color CMOS
Effective Pixels	1920 (H) x 1080 (V)	PAL:960 x 576 (NTSC:960 x 480)
Scanning System	Progressive Scanning	Interlace
AGC	Auto	Auto
White Balance	Auto	Auto
BLC	Auto	Auto
Current Consumption	Max. 250mA	Max. 250mA
Power Supply	DC 12 V	DC 12 V
Operating Temperature	0°F to 135°F	0°F to 135°F
Lens Field of View	110°	120°
View Range (Adjustable)	180° Horizontal	180° Horizontal
	180° Vertical	180° Vertical