

- 700-TV LINE RESOLUTION
- 3.6MM WITH 160-DEGREE FIELD OF VIEW LENS
- AUTO-ELECTRONIC SHUTTER
- **AUTO-GAIN CONTROL**

SPECIFICATIONS	
Video Sensor	1/4" color CMOS
Lens	3.6mm with 160-degree field of view
Resolution	700-TV lines
Minimum Illumination	0.2 LUX
Shutter	Auto-electronic shutter (AES) (1/10th to 1/100,000 sec.)
AWB	Auto-White Balance
AGC	Auto-Gain Control
Signal to Noise	>60dB
Bracket	Ball-in-socket orbital bracket, full freedom of movement
Video Format	NTSC or PAL
Video Signal	Composite color video, 1Vp-p 75-ohm impedance
Cables	Attached video and power cables with EX-install miniature connector of ease of installation.
Dimensions	13/16" LONG x 5/8" WIDE
Weatherproof	None - interior of vehicle passenger or cargo compartment placement
Power Requirement	Connects to vehicle 12VDC power supply,100mA (nominal)

FEATURES

- INCREASE SAFETY RECORD PASSENGER CONDUCT MONITOR CARGO SHIFT
- **FULL COLOR IMAGING**
- RUGGED DESIGN
- CONTINUOUS OPERATION OVER THE ROUGHEST ROADS
- ORBITAL BRACKET





SIDE VIEW

FRONT VIEW







MINI SIZE MAKES IT EASY TO PLACE ANYWHERE IN THE **VEHICLE**

