



## REAR VISION SYSTEM

Conventional rear vision cameras can be damaged by vehicle washing brushes. Gatekeeper's Rear Vision Camera is designed with 10 Gage T6 aluminum, making it lightweight and virtually indestructible in any rear vision application. The Gatekeeper Rear Vision System comes complete with a choice of either the standard rear vision camera or a TXM exterior camera, an LCD viewing monitor, and cabling to allow for an easy installation. Additional cabling can be ordered to connect the camera to a Gatekeeper DVR.

# GATEKEEPER

## REAR VISION SYSTEM

## CLEAR IMAGING - EVEN IN COMPLETE DARKNESS



### Camera:

- Ruggedized with vandal resistant metal housing
- Water Proof (IP 67)
- Wide viewing angle
- 18 integrated infrared night vision Ir LED's
- Clear imaging even in darkness

### Monitor:

- 7 inch or 9 inch LCD flat panel monitor
- Views full screen, quad view or sequentially
- Option to simultaneously display camera images and record using optional DVR

## DAY/NIGHT STANDARD DEFINITION CAMERA SYSTEM

## GATEKEEPER

Gatekeeper Systems Inc.  
301-31127 Wheel Avenue  
Abbotsford, BC V2T 6H1  
Canada

Gatekeeper Systems USA Inc.  
7-200 Rittenhouse Circle East  
Bristol, PA 19007  
United States

### STANDARD REAR VISION CAMERA

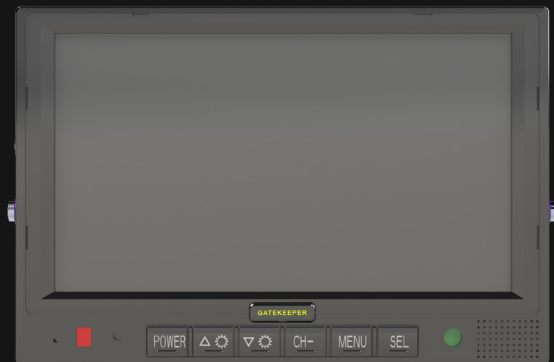
IMAGING SENSOR	1/3"CMOS
RESOLUTION	1080p
LENS	2.8MM
IR	16LEDs
CONSUMPTION	180mA
DIMENSIONS	2.72" x 3.0" x 3.1" (69mm x 76mm x 78mm)
OPERATING TEMPERATURE	-22°F to +158°F (-30°C to +70°C)
INGRESS PROTECTION RATING	IP67

### TXM CAMERA (OPTIONAL CAMERA)

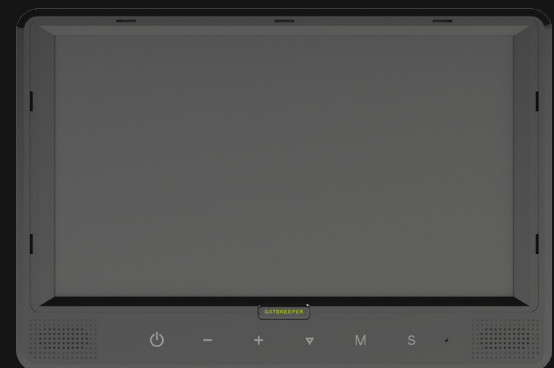
IMAGING SENSOR	1/3"CMOS
RESOLUTION	1080p,720p, D1
LENS	2.8mm, 4mm, 6mm, 8mm
IR	1 LED
CONSUMPTION	230mA/DC12V (IR on)
DIMENSIONS	3.76" x 2.28" x 2.0" (95.6mm x 57.8mm x 50.8mm)
OPERATING TEMPERATURE	-40°F to +158°F (-40°C to +70°C)
INGRESS PROTECTION RATING	IP67

### MONITORS

RESOLUTION	1080p
MONITOR SIZES	7" or 9"
VIDEO INPUTS	4 inputs
AUDIO INPUTS	4 inputs
DIMENSIONS	7.2" x 4.8" x 1.13" (182mm x 122mm x 28.7mm)
WEIGHT	1.7kg
TRIGGER SIGNALS	Support



7 INCH MONITOR



9 INCH MONITOR



TXM CAMERA