

## PRODUCT SPECIFICATION

### Weather Proof

Designed for any kind of weather -40°F to 140°F.

### 360°x180°

Fully orbital mounting bracket for aiming the unit.

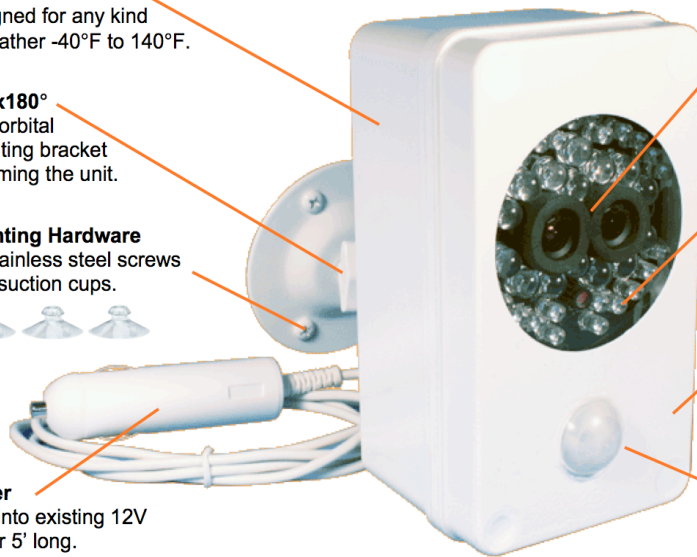
### Mounting Hardware

¾" Stainless steel screws or 1" suction cups.



### Power

Plug into existing 12V power 5' long.



### Dual HD Lenses

Optimized lenses:  
1 – Daytime color pictures  
2 – Nighttime black & white

### Infrared Illuminators

55 invisible illuminators optimized for night pictures up to 50'.

### Cellular Antenna

2" long range for low signal areas allows for prompt picture delivery.

### Motion Activated

Heat activated  
PIR sensor  
Area = 35' x 35'

### Instant Picture

Live pictures sent upon request.

### Time Activated

Pictures acquired on time schedule.

## PERFORMANCE DATA

Dimensions	(W) 3 in x (H) 5.5 in x (D) 2.5 in
Weight	2 lbs
Material	Polycarbonate Plastic
Operating Temperature	-40°F to 140°F
Mounting Type	¼ in x 20 Base w/Orbital Mounting Bracket
Power	Plugs into existing 12V-24V supply source
Power Cord Size	Typical 12V-24V Port – 5ft Long
Data Transmission Type	Secure Cellular Network
Antenna	GSM 2 in Long Range
Camera Sensor Type	¼ in CMOS
Camera Resolution	1280 x 1024 Pixels
Camera Lens	90 Degree
Camera Lens Focal Length	F3.6
Camera Response Time	Less than 100 milliseconds
Camera White Balance	Automatic
Camera Exposure	Automatic
Image Compression	JPEG
Image Interface	Industrial RS232/TTL/RS485
Night Illumination	55 Infrared Illuminators
Night Illumination Switching	Automatic
Night Illumination Distance	50 ft
Transmission Baud Rate	115200bps
Motion Detector Technology	Passive Infrared DSP
Motion Detector Type	Single Element
Motion Lens	Fresnel
Motion Detection Angle	110 degree
Motion Detection Area	35 ft x 35 ft