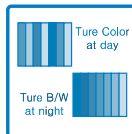
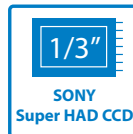


# ATLANTIS



The Atlantis Infrared Dome can withstand a wide variety of environments as well. Rated to 25 degrees below zero and up to 140 degrees, this camera can handle any environment you put it in. This wide temperature rating means that you can mount the Atlantis Dome Camera in walk-in Freezers, Cold Storage Warehouses, Refrigerated Containers or Trailers, or anyplace that is too cold or too hot for most cameras.

The Atlantis can be mounted on boats, ships, docks, car washes, waterparks, trains, trucks or anywhere you find wet or wash-down environments.



## Features include:

- Super High Resolution – 580 lines.
- Sony's Best HQ1 DSP (Digital Signal Processor) Super HAD 1/3" Day/Night Camera.
- 4-9mm Auto-Iris Varifocal Zoom Lens.
- 56 Infrared LED's throw out Invisible lighting as far as 150'.
- External watertight Zoom Lens adjustments make zooming and focusing quick and easy.



**Toll Free: 866-301-CCTV**

<b>Model #:</b>	<b>RMAntlantis</b>
Pick-Up Element	1/3" Sony Super HAD Color CCD Sensor
Process	Sony HQ1 DSP Processor
Number Of Pixels	NTSC: 512(H) x 492(V)   PAL: 500(H) x 582(V)
H. Resolution	580 TV Lines
Min. Illumination	0.25 Lux at F1.6, 0 Lux (50 meters IR ON)
S/N Ratio	More than 52dB (AGC Off)
Electronic Shutter	1/60 - 1/100,000 sec
Gamma Correction	0.45
IRIS Mode	AI
White Balance	ATW
Video Output	1.0Vp-p Composite. 75 Ohms
Lens	4~9mm/F1.6 DC Auto Iris Lens
BLC	Automatic
Gain Control	Automatic
Scan Mode	Interlace
Synchronization	INT (Internal)
IR LED	56 Units (850nm IR LED)
Operating Temp	14°F - 122°F (-10°C - +50°C)
Power Source	DC12V
Weight	618g
IR Cut Filter	Yes (built-in)
Temp Control Sensor	Option
Current Consumption	200mA (IR Off), 680mA (IR On): 1300mA (Temperature Control Sensor On & IR On) 820mA (Temperature Control Sensor On & IR Off)

## Specifications

# ATLANTIS

**RUGGED Marine**  
 201 North Elm Street  
 Kemp, Texas 75143  
 Toll Free: 866-301-CCTV  
 Fax: 903-498-8989  
[www.MarineCameraSystems.com](http://www.MarineCameraSystems.com)

### \* Dimensions

