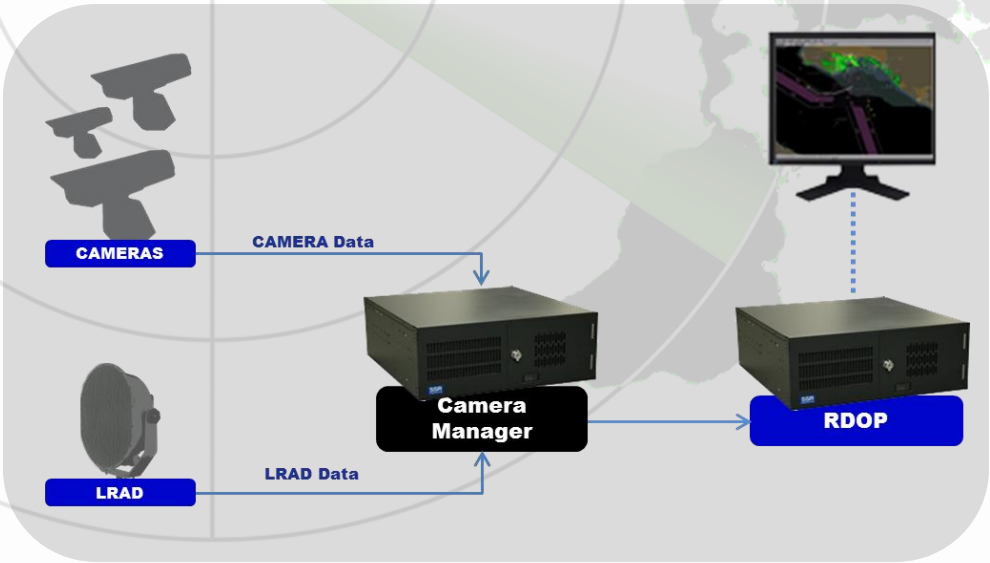
Camera Manager

The *Camera Manager* functions as a hub for interfacing to and controlling connected camera and LRAD systems. Remote users can utilize the Camera Manager for automatic target tracking and individual cameras' status while providing a single point from which to manage all connected systems.

Features of the Camera Manager include:

- ✓ Up to Sixteen Cameras Supported Simultaneously
- ✓ Integration with RDOP
- ✓ Slue-To-Cue
- ✓ View Multiple Video Streams Simultaneously
- ✓ LRAD Control and Sluing
- ✓ Wide-angle HD camera integration for real-time panoramas

System Overview



New System Installations - Legacy System Upgrades

Technical Data – Camera Manager

Characteristics

Weight:	45lbs
Power:	110 or 220 VAC, 50~60 Hz

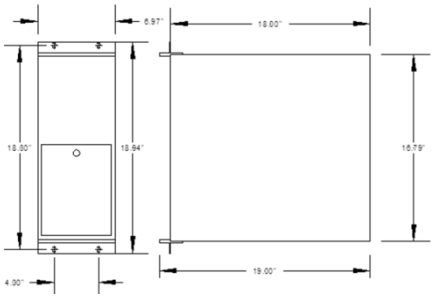
Interface

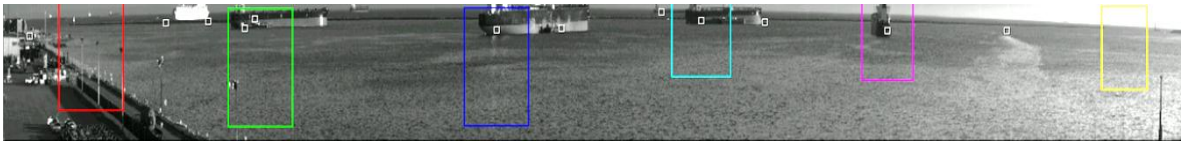
Network:	Ethernet 10/100/1000 Base-T
Serial:	Four (4) to Sixteen (16) RS-232 or RS-422
I/O:	Four (4) USB 2.0, One (1) each PS/2 connector, VGA, DVI

Environmental

Operating Temp:	0° to +55°C
Non-Operating Temp:	-40° to +85°C
Humidity:	5% to 95% @40°C
MTBF:	50,000 hours at 25°C

19 " Rack, 4U
18" Depth





Supported Camera Systems

- ✓ Pelco
- ✓ FLIR
- ✓ Vumii
- ✓ Current Corp
- ✓ DIOP
- ✓ m3g
- ✓ Axsys
- ✓ Cohu
- ✓ Quickset
- ✓ Rvision
- ✓ WAVcam

Other Supported Systems

- ✓ LRAD

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