

The *Radii* situational awareness display presents an integrated view of the operational area, enables situation management by providing automated analytics and decision support tools, and provides control of the underlying radar and sensor systems.

Features of Radii include:

√ Flexible User Interface

- √ Highly customizable user interface
- ✓ Single screen and multi-screen operating modes
- ✓ Native language and localization support

√ Sensor Integration, Display and Control

- √ High-resolution composite radar image
- ✓ Enhanced satellite and nautical chart image blending
- ✓ Control and management of underlying radar and sensor systems

✓ Automated Tracking and Anomaly Detection

- ✓ Presents real-time tracking, data analysis and anomaly detection information
- ✓ Continually expanding set of operator support tools

✓ Event Management

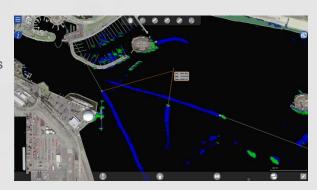
- ✓ Collaborative event management support
- ✓ Customizable standard operating procedures

✓ On-Demand Information Access

- ✓ Integrated Maritime Information Server access
- ✓ Embedded recorder playback capability









Technical Data - Radii

Ordering Options

Available as a single operator workstation or multi-user web-accessible server

Provided as a 2U rackmount unit, desktop unit, or software package; all Windows OS compatible.



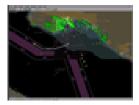
Dual-monitor setup allows for workspace optimization.

Radii / RDOP Comparison

Radii is available as an upgrade option to current system users and is the primary interface for all future land-based installations and is backwards-compatible with existing SSR systems.

Feature	RDOP	Radii
Composite Radar Image Display		
Radar and Sensor Management		
Track Management		
LAR Recorder Playback		
Anomaly Detection and Alerting		
Camera Image Display		
Satellite & Chart Image Blending		
Operator Support Tools		
Customizable User Interface		
Multi-Screen Support		
Event Management		
Maritime Information Server Access		
Native Language Support		





Radii







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