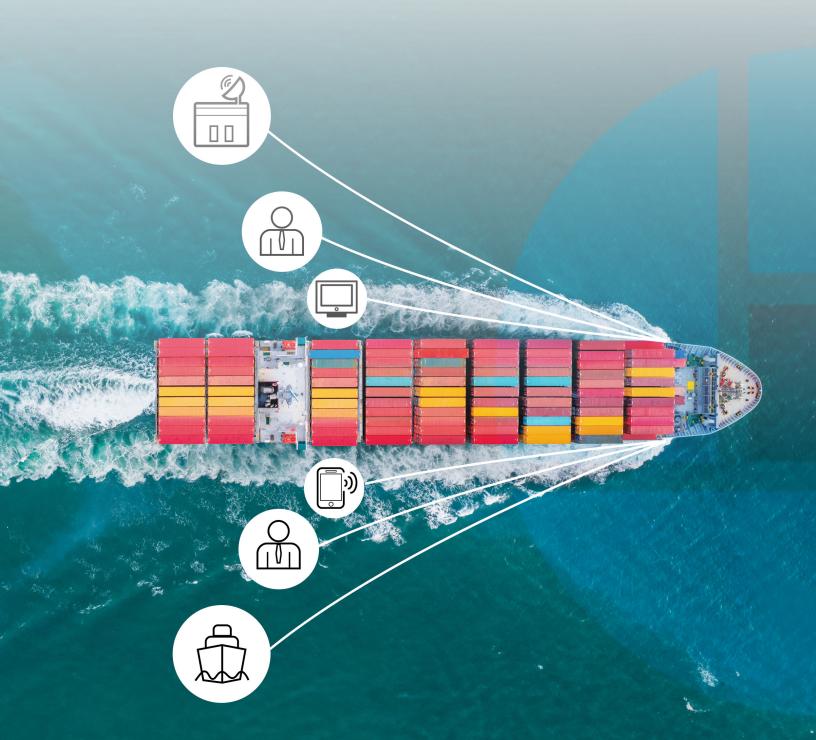


Connect, Unify, Navigate: On Land & Sea

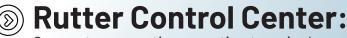


What is Rutter Unify?



Rutter Unify:

A SaaS solution hosted on Microsoft Azure^{*}, seamlessly integrating Rutter's *sigma* S6 systems across vessels, offshore platforms, and shore-side radar sites into a single platform.



Connects your entire operation to a single screen within your control center. Ensures complete oversight and <u>control</u> of maritime operations from anywhere.



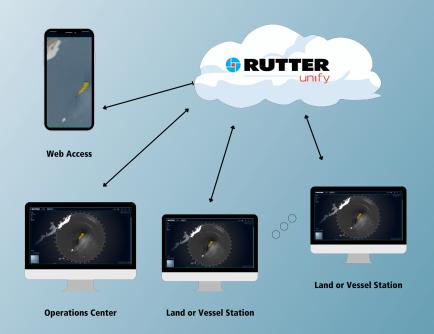
Rutter Unify Web:

An interactive and detailed web application for streamlined operations.



Enhanced sigma S6 Systems:

New intuitive interface(s) simplifies system use while a new security layer protects against intrusion and offers user-level access.



*Rutter Unify can also be hosted on customer's premises



Key Features

Multi-system remote control and viewing

User roles to restrict site and feature access

Data storage and sharing

Scalable bandwidth: Ranging 10 kbps to 100 Mbps from radar site

Multi-layered application management

Platform independent data & third-party data access

AIS

Situational Analysis



Security

Microsoft Azure hosted with secured reliable access

SSL/TLS 256-bit encryption

OAuth 2.0/OIDC secure authentication

AzureAD for Microsoft user management

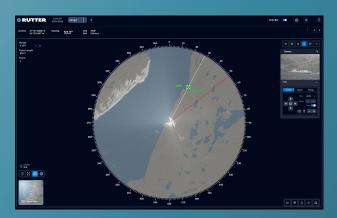
Rutter Unify Web

A map-based website that gives real-time access to radar & camera imagery, targeting information, wave and current measurements, wave prediction information, ice information, and oil spill targets.

Accessible on any web-connected device, including computers, tablets, and smartphones.



Rutter Unify Control Center



A comprehensive Windows application providing full access and remote control over *sigma* S6 systems. With a user-friendly, mapbased interface, clients can monitor radar imagery, and access targeting information, wave and current measurements, wave prediction data, ice information, and oil spill targets. Allows you to adjust settings, control radars and cameras, and add geo-referenced notes.

Enhanced sigma S6 Systems

Ice Navigator, Small Target Surveillance, Oil Spill Detection, WaMoS II, WaveSignal, and Current Monitor are now enhanced with Rutter Unify. Local radar operators can benefit from shared information across vessels, providing a complete view of operations. A new intuitive interface simplifies system use, while a new security layer protects against intrusion and offers user-level permissions.



Why Choose Unify?



Seamless integration with sigma S6 systems

Secure and reliable access via Microsoft Azure

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Comprehensive monitoring and control capabilities





Os6

sigma S6 Suite

Current Monitor™ Ice Navigator™ Oil Spill Detection WaMoS® II WaveSignal™ Small Target Surveillance



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Scan for more information.