

The Horizon is Open

World's leading satellite communications provider
delivering mission-critical connectivity across maritime,
energy, and defense sectors.



Vision

To make a difference in remote business and bring people together.

Mission

Empowering global operations through seamless satellite communications and customer excellence that bridge distances and enable mission critical connectivity.

Global Footprint

10+
Global Offices

7+
Warehouses

850+
Subscribed Companies

7,000+
Vessels Supported

24/7
Global NOC

Offices: India, Singapore, the Netherlands, the Philippines, and UAE.

Presence: Indonesia, New Zealand, USA, and South Korea

Partner Regions: Malaysia, Thailand, Vietnam, China, Hong Kong, Japan, South Korea, Belgium, Germany, Turkey, USA, Australia, South Africa

The 25-Year Maritime Journey



Foundation & Early Growth

- Inmarsat C, C-email, GMDS
- Focus on maritime communication

1998–2005



Global Expansion

- Strategic partnerships (Inmarsat, Viasat, SES)
- Global office network

2013–2019

2006–2012

Technology Evolution

- VSAT adoption
- Unified communication platform



October 2026

Multi-Orbit Innovation

- Starlink, OneWeb Integration.
- SD-WAN Orchestration.
- AI-based management.
- Cybersecurity, regulatory frameworks



Our Valued Partners



Connectivity where you least expect it

Thanks to the world's most advanced internet infrastructure, activities such as streaming, video conferencing, online gaming, remote work, and more are now accessible even in the most isolated areas.



LEO connectivity for network solutions

Flexible access technology for network expansion, where alternative options are less viable, locations are off grid, or access does not currently exist.



Global, mobile satellite communications

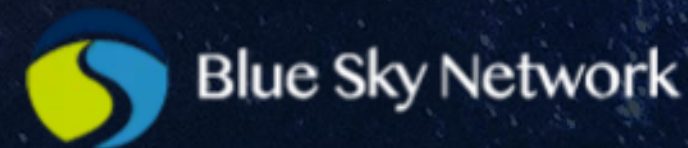
Fast, continuous connectivity by combining multiple high-speed networks—(GX) Ka-band, LEO, coastal LTE, and resilient L-band—real time.



Voice and data services anywhere on Earth

Iridium's distinctive constellation design is the sole network offering complete global coverage, with interconnected satellites ensuring reliable, fast, and weather-resistant communication

Our Partners at a Glance



Maritime Digital Solutions Framework

Our comprehensive maritime digital transformation platform addresses the unique challenges of modern shipping operations through four integrated solution pillars. Each pillar delivers specialised capabilities while working seamlessly together to create a unified digital ecosystem for your fleet.



Connectivity

Multi-orbit (LEO/GEO/L-band) satellite connectivity. SD-WAN unifies fleet networking with smart routing and bandwidth optimization.



IT & Cyber Security

24×7×365 managed IT with proactive monitoring. RBAC, SIEM/XDR, and IDS/IPS ensure IMO/E26 compliance and audit readiness.



Crew Engagement

Separate business/crew networks with VoIP, Wi-Fi, and GSM boosters. Welfare services and remote governance keep crews connected and productive.



Operational Technologies

AI-enabled CCTV and full OT visibility. Integrated IT/OT/Satcom managed services deliver unified oversight and improved situational awareness.

Where it helps



Multi-Orbit Satellite Coverage Integrated LEO (Starlink, OneWeb) plus GEO/L-band (Inmarsat, SES) for continuous connectivity in any location or weather.



Intelligent Network Infrastructure: Separate business/crew LANs with managed switches, VoIP, Wi-Fi APs, and GSM boosters. SD-WAN centralizes control with smart routing and bandwidth policies.



Security & Operational Resilience: Cyber-hardened, piracy-resistant architecture for continuity in tough conditions. Global plans and dynamic bandwidth adapt to needs while staying compliant.



Comprehensive IT & Cyber Security Management



Maritime-Specialised Expertise

Maritime-trained L1-L3 teams deliver follow-the-sun managed services for shipboard operations.



Station365 Unified Platform

End-to-end IT/OT/Satcom management with 24×7×365 monitoring, automated patching, endpoint security, and full compliance audit trails.



Advanced Security Framework

Multi-layered RBAC, SIEM, XDR, and IDS/IPS delivered via SecureX.



Enhanced Crew Engagement & Welfare



Reliable Global Access

Advanced LEO ensures smooth handovers and consistent coverage worldwide. Separate business and crew networks preserve performance for ops and personal use.



Comprehensive Communication Suite

VoIP, high-speed Wi-Fi across accommodation areas, and GSM boosters keep mobile devices connected—supporting messaging, calls, video, and internet.



Unified Service Management

Single point of contact managing connectivity, IT, and security in one platform, backed by a 24×7 global helpdesk for rapid support.

"Keeping crews connected and engaged at sea directly impacts operational efficiency, safety outcomes, and crew retention rates. Our welfare-focused approach ensures maritime professionals can maintain meaningful connections with home while delivering exceptional service performance."

Enhanced Crew Engagement & Welfare



AI-Enabled Situational Awareness

AI-powered CCTV delivers vessel-wide monitoring for safety, efficiency, and resilience. Intelligent analytics detect anomalies, track cargo, and enforce safety protocols across all areas.



Converged IT/OT Architecture

Centralized SD-WAN and cloud platforms unify IT and OT, enabling common security policies, streamlined monitoring, and coordinated response across all vessel systems.



Enhanced Crew Engagement & Welfare

Fleet-Scale Service Excellence

Proactive monitoring and rapid response maximize uptime. Our global network provides onsite support when needed, while Station365 continuity services enable predictive maintenance and fast issue resolution.

Integrated Management Benefits



Unified IT/OT/communications monitoring



Predictive analytics for preventive maintenance



Centralized security and incident response



Lower operational complexity via a single-vendor model



Security & Regulatory Readiness

Single-pane control unifies fleet connectivity, security, and updates—cutting complexity while maximizing performance and compliance.

SD-WAN Orchestration

Intelligent policy routing across LEO/GEO/L-band for lowest latency and maximum uptime, with automatic failover for continuous connectivity in tough maritime conditions.

Traffic Management

Advanced QoS with shaping/rate limits protects critical ops while allowing crew internet. Full business/crew network segregation boosts security without hurting usability.

Cloud Management

Centralized configuration for fast firmware/patch deployment. Real-time telemetry delivers instant visibility into vessel performance and connectivity status.

Outcome: Higher performance, simplified operations, and reduced risk—delivered at fleet scale



Security & Regulatory Readiness

Transform your fleet operations with a single pane of glass that orchestrates connectivity, security, and updates across every vessel. Our unified control layer eliminates the complexity of managing disparate systems while ensuring optimal performance and regulatory compliance.

Security Integration

Inline firewall protection, comprehensive web filtering, and zero-trust network access create multiple layers of defense against evolving cyber threats.

Unified Policies

Consistent security rules and operational policies applied seamlessly across your entire fleet, ensuring standardized protection regardless of vessel location or mission.

Outcome: Higher performance, simplified operations, and reduced risk—delivered

Station 365 - All-round Security



End-to-End Platform

First maritime-focused managed services, across IT, OT & Satcom.



Proactive Cybersecurity & Compliance

Patching, endpoint security, audit-ready trails.



24/7/365 Global Coverage

Maritime-trained IT specialists monitoring your fleet round-the-clock.



Optimized Opex & Continuity

Shared resources, rapid response, and disaster recovery.

Station365 – Redefining Managed Services for Merchant Shipping.



Security & Regulatory Readiness — Unified Control Layer

Operate safely in a hostile threat landscape with a hardened-by-design stack that's audit-ready and compliant from day one.



Role-Based Access Control (RBAC)

Least-privilege for crew, vendors, and ops. Granular permissions restrict access to only what each role needs.



SIEM / XDR Integration

Centralized log analytics and cross-domain threat detection. Advanced correlation reveals sophisticated patterns across IT and OT.



IDS/IPS with SecureX

Real-time malicious traffic detection and auto-blocking. SecureX integration adds threat intelligence and coordinated response.



Security & Regulatory Readiness : Unified Control Layer



System Hardening & Authentication

Hardened baseline builds remove common flaws. MFA secures all critical access points with enterprise-grade identity checks. Continuous 24x7 monitoring with automated alerts and documented response creates complete evidence trails for compliance.



Regulatory Compliance

IMO & IACS UR-E26: Controls, procedures, and testing aligned to international cyber-resilience standards. National Spectrum: All communications remain licensed and compliant with flag-state/coastal rules. Audit-Ready: Full asset inventory, change history, and policy attestation to streamline reporting.





The Future of Satcom

Agile. Integrated. Multi-Orbit.



 Not about which orbit wins, but how they work together

From static pipelines to dynamic service layers

 Connectivity is now a utility — like fuel, food, and safety



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The Horizon is Open.

Global Support 24 X 7 X 365 Helpdesk



Follow-the-Sun Coverage

Support hubs in India, Singapore, NL, Dubai, and the US.



Maritime-Trained Engineers

L1/L2/L3 experts in IT, Satcom & cybersecurity.



Proactive Monitoring

Real-time visibility & issue prevention.



Onsite Reach

Global attendance for takeovers, repairs & installs.

Always On. Always There for Your Fleet.



Connect With Station Satcom



Thank you for exploring our mission-critical connectivity solutions for maritime, energy, and defense sectors.

India's leading satellite communications provider — Connecting Every Horizon

Let's Connect

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Maritime Technology Glossary — Part 1 (A–L)

Essential terminology for maritime IT and security professionals. Understanding these key concepts ensures effective communication and implementation of unified control systems across your fleet operations.

APT (VDR APT)

Annual Performance Test for Voyage Data Recorders, ensuring compliance with SOLAS requirements for data integrity and system reliability.

CCTV

Closed-Circuit Television systems providing security monitoring and incident documentation capabilities throughout vessel operations.

E26 (UR-E26)

IACS Unified Requirement for cyber-resilience in shipboard systems, establishing mandatory security frameworks for maritime operations.

Maritime Technology Glossary — Part 1 (A–L)

Essential terminology for maritime IT and security professionals. Understanding these key concepts ensures effective communication and implementation of unified control systems across your fleet operations.

Communication Technologies

- **GEO:** Geostationary Earth Orbit satellites providing stable, wide-area coverage
- **GSM:** Global System for Mobile communications enabling voice and data services
- **GYRO:** Gyrocompass systems and related navigation services

Security & Network Systems

- **IDS/IPS:** Intrusion Detection and Prevention Systems for threat monitoring
- **IMO:** International Maritime Organization setting global maritime standards
- **IT/OT:** Information Technology and Operational Technology integration

Maritime Technology Glossary — Part 2 (M–Z)

Complete your understanding of maritime technology terminology with these essential definitions. These systems and concepts form the foundation of modern maritime cyber-resilience and operational efficiency.



LEO Satellites

Low Earth Orbit constellation providing high-speed, low-latency connectivity for mission-critical maritime communications and data transfer.



Multi-Factor Authentication

Advanced security protocols requiring multiple verification methods to protect critical systems from unauthorized access and cyber threats.



NOC/SOC Operations

Network and Security Operations Centers providing 24×7 monitoring, incident response, and threat management for maritime IT infrastructure.

Maritime Technology Glossary — Part 2 (M–Z)

Network Management

- **QoS:** Quality of Service controls ensuring critical traffic prioritization
- **RBAC:** Role-Based Access Control for granular security permissions
- **SD-WAN:** Software-Defined networking optimizing connectivity across multiple links
- **WAN:** Wide Area Network connecting vessels to shore-based systems

Security & Compliance

- **SecureX:** Integrated security platform for threat detection and response coordination
- **SIEM:** Security Information and Event Management for comprehensive log analysis
- **SLA:** Service Level Agreements defining performance and availability standards
- **VoIP:** Voice over IP communications enabling cost-effective maritime telephony

Ready to implement unified maritime security? These technologies work together to create a comprehensive cyber-resilience framework that meets IMO requirements while optimizing operational efficiency across your entire fleet.