

### Get Connected Offshore With Our Advanced Multi-network Solution

**FASTEST INTERNET SPEED • PRIORITIZED DATA • GLOBAL COVERAGE** 

Custom Solutions From 100Mbps to Multiple Gbps Bandwidth



### AT LAST, OFFSHORE INTERNET CONNECTIVITY AS IT SHOULD BE... AND STAYS COST EFFECTIVE

- Multiple GEO & LEO satellite constellations and 5G & 4G/LTE wireless networks
- Routable static IP address, over multiple networks without data package loss.
- Optimize local network integration and VPNs as needed.
- Multi-network approach enables the best offshore internet connectivity, mirroring an at-home internet experience
- Our advanced and efficient SD-WAN network solution delivers: greater coverage, faster bandwidth speeds, higher-capacity broadband and the most competitive pricing

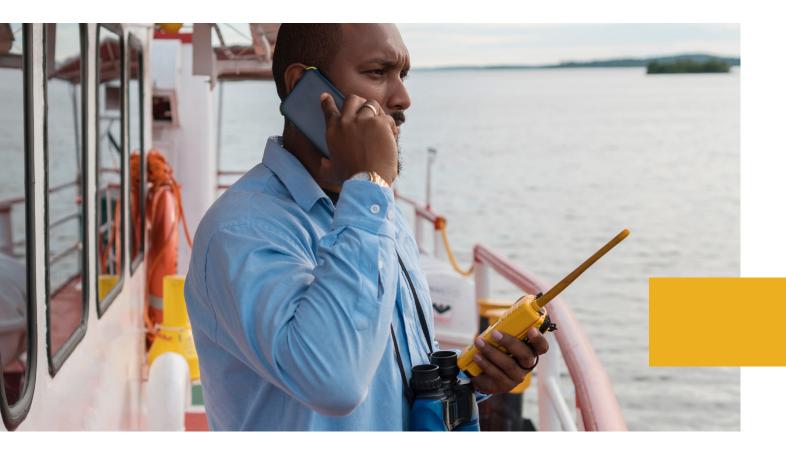
### RIGHT-SIZING OFFSHORE NETWORKS FOR ENHANCED BANDWIDTH & THROUGHPUT

Enjoy the next generation of network connectivity, delivered via our converged connectivity solutions for true broadband and M2M applications. Our proprietary operating platform provides custom connectivity solutions enabling worldwide coverage on the Starlink satellite network and 5G/LTE wireless networks in more than 210 countries – all integrated within the FMC single platform. This provides the necessary network sizing to enable "office & home like" internet service offshore, with Gbps bandwidth, our network infrastructure will enhance your company productivity and significantly enhance POB and crew Wi-Fi experience.



# 5G WIRELESS & LEO/GEO SATELLITE CONNECTIVITY ONBOARD

With FMC upgrading connectivity through unique 5G & Starlink customized and tailored data plan to your specific needs. Our worldwide network solutions provide true broadband bandwidth to ensure the fastest internet speeds with no throttling for all type of cruises. Ideal for passenger and crew wi-fi, video streaming, IPTV, social network applications, photo & video uploads, video-conferencing, anytime, anywhere. Optimum SD-WAN and secure data solutions is ideal for all cruise types.





### 📀 WORLDWIDE COVERAGE

210 countries covered on 4G & 5G wireless networks, with global Starlink satellite coverage, all integrated into our StarEdgeTM platform with 99.95% uptime.

#### 🔝 LEO SATELLITE – STARLINK

From a few Mbps to Gbps bandwidth, our solution is integrated with Starlink and connects on Ku-Band. Enjoy Starlink's cutting edge software steered flat-panel technology. A true maritime grade high performance satellite antenna without moving parts.



Most cost-effective data solution with tailored data plans and managed network services. Custom solution for single-rigs to large-rig fleets and platforms.



Now access Gbps bandwidth – no throttling and best Wi-Fi experience. Proven track record to accommodate thousands of users connecting daily.



VoIP phone includes local number, unlimited calling to 46 countries, voicemail, and conferencing calling with meeting up to 50 participants per phone.



Dedicated engineers across the globe for all your managed network services. Our proprietary web portal and APIs enable complete visibility into system usage and statistics.

### CONTACT US TO GET THE MOST COST EFFECTIVE CONNECTIVITY SOLUTION TODAY!

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# **COMPREHENSIVE GLOBAL COVERAGE**

- Network Sizing: Seamless switching, accommodates 100's to 1000's simultaneous users, mirrors home Wi-Fi experience
- Starlink LEO 5,000+ satellites constellation, coupled with FMC's 690 wireless partners worldwide in over 210 countries
- Benefits from multiple networks and satellite failover within the same constellation, out-of-band management, and higher network redundancy
- Prioritized data allotment with no wireless roaming fee and FMC's most advanced SD-WAN integration

### **BENEFITS OF STARLINK LEO SATELLITES**





#### OPTICAL SPACE LASERS

InterSatellite links allow for truly global coverage, eliminating the need for local ground stations to transmit data.

#### COMPACT FLAT PANEL DESIGN

Allows for high-speed, low latency internet coverage worldwide.

#### STAR TRACKER TECHNOLOGY

Determines each satellite's exact location, allowing for the most precise broadband throughput.

## WE ARE HERE TO SUPPORT THE OFFSHORE OIL & GAS MARKET

Recognizing that vessel operators have different internet access needs and connectivity requirements, FMC Globalsat is here to transition you to an optimized network and better user experience. Our broadband connectivity solutions are perfect for Tankers (Oil & LNG), FPSO's Oilfield Supply Vessels and Offshore Support Vessels.



#### **HOW WE HELP YOU**

- No upfront CAPEX. FMC GlobalSat retains ownership of the equipment and is responsible for upgrading hardware and software when needed
- One time activation fee covers installation, ALL future service, annual maintenance and equipment upgrades at no additional cost



Founded in 2017 and headquartered in Florida – USA, FMC GlobalSat is a global provider of best-in-class satellite and wireless solutions to businesses that require reliable, secure, and cost-effective broadband and M2M connectivity solutions.

FMC GlobalSat has pioneered the delivery of converged connectivity solutions on a global scale, by partnering with major wireless carriers and satellite communications providers that incorporates 5G wireless solutions across CDMA, GSM, and LTE networks and high- throughput satellite (HTS) communications. Our networks incorporate Tier 1 carriers, and satellite infrastructure that includes dozens of satellites, teleports and a 24/7 enterprise-grade global technical support organization which enable us to provide SD-Wan, direct VPN, MPLS and other network tunnels while optimizing data traffic routes.



### **CONTACT US**

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