



PROFESSIONAL MARINE INTERNET SOLUTIONS

STAY CONNECTED
WHEREVER YOU ARE!

www.ocean-connect.eu

PRODUCT CATALOG 2026

PROFESSIONAL MARINE
INTERNET SOLUTIONS

*Reliable Connectivity
at Sea, in Marinas and
in Remote Coastal
Locations.*

*More than
a Connection
A Freedom*



HIGH-SPEED
CONNECTIVITY



STARLINK
INTEGRATION



RELIABLE
ONBOARD Wi-Fi



GLOBAL
COVERAGE



PROFESSIONAL
INSTALLATION



SUPPORT
& MONITORING



*Scan to
learn more!*



+359 887 010 666



ocean.connect.ltd@gmail.com



www.ocean-connect.eu



Varna 9000, Bulgaria

MARINE CONNECTIVITY
FOR A SMARTER TOMORROW

WHICH SYSTEM IS RIGHT FOR YOU?

PROFESSIONAL SOLUTIONS
FOR EVERY NEED

*Different
Destinations.
One Connection.*



YACHTS &
BOATS



SAILING
YACHTS



CHARTER
FLEETS



WORKBOATS &
SERVICE VESSELS



OFFSHORE
PLATFORMS



MARINAS &
PORTS

OceanConnect CABIN

Reliable Connectivity
for Everyday Cruising



- ✓ Ideal for motorboats & day cruisers
- ✓ Fast and reliable Wi-Fi onboard
- ✓ Compact and elegant design
- ✓ Easy installation
- ✓ Cost-effective solution

PROMOTIONAL PRICE

590.00 €

(Standard Price: 790.00 €)

OceanConnect PLUS

Extended Range
Marine Connectivity



- ✓ Ideal for motor yachts & sailing vessels
- ✓ Outdoor 5G antenna for extended range
- ✓ Wi-Fi 6 for reliable onboard coverage
- ✓ Strong performance in weak signal areas
- ✓ Designed for demanding marine use

PROMOTIONAL PRICE

1,190.00 €

(Standard Price: 1,490.00 €)

OceanConnect PRO MARINE

Professional Connectivity
Without Compromise



- ✓ Ideal for yachts, charter fleets and commercial vessels
- ✓ 4x4 MIMO high-performance antenna
- ✓ Up to 4.2 Gbps ultra-fast 5G connection
- ✓ Starlink integration and load balancing
- ✓ Designed for continuous operation at sea

PROMOTIONAL PRICE

1,490.00 €

(Standard Price: 1,990.00 €)



PROFESSIONAL
INSTALLATION



MARINE
ENGINEERING



24/7
SUPPORT



RELIABLE &
SECURE



EUROPEAN
COVERAGE

One Company. Three Professional Solutions.

OCEAN CONNECT

MARINE CONNECTIVITY
FOR A SMARTER TOMORROW

OCEAN CONNECT 5G PRO MARINE

UNINTERRUPTED CONNECTIVITY FOR THE TOUGHEST ENVIRONMENTS

The ultimate 5G/LTE marine connectivity solution for yachts, charter fleets and commercial vessels. Designed for those who demand uninterrupted connectivity at sea, combining high performance, global coverage and seamless integration with Starlink.

*More Freedom
More Possibilities*



**ULTRA-FAST
5G SPEED**
Up to 4.2 Gbps



**STARLINK
INTEGRATION**
Seamless hybrid
connectivity



**4x4 MIMO
360° COVERAGE**
Maximum signal
reliability



**IP67
MARINE GRADE**
Built for the harshest
environments

BUILT FOR THE OPEN SEA

Ocean Connect 5G Pro Marine combines high-performance 5G technology with the option for Starlink integration and advanced network management. This ensures stable, fast and secure internet for crews, guests and business operations, no matter how far from shore.

- ✓ Ideal for large yachts, charter fleets and commercial vessels
- ✓ High-speed internet for crew, guests and operations
- ✓ **Single SIM with WAN/Starlink Failover**
- ✓ 4x4 MIMO high-performance antenna
- ✓ Starlink integration for global coverage
- ✓ Professional marine installation
- ✓ Remote monitoring and support
- ✓ Designed for continuous operation



Up to 4.2 Gbps
5G SPEED



**STARLINK
READY**
GLOBAL COVERAGE



**IP67
WEATHERPROOF**

*Always Connected
Everywhere at Sea!*



YACHTS
Premium connectivity
for owners and guests.



CHARTER FLEETS
Reliable internet
for crews and guests.



COMMERCIAL VESSELS
Uninterrupted connectivity
for business operations.



RESEARCH VESSELS
Stable internet for
scientific missions
and data transfer.

OCEAN CONNECT 5G PRO MARINE

TECHNICAL SPECIFICATIONS

ENGINEERED FOR THE MOST DEMANDING
MARINE ENVIRONMENTS

*More Freedom
More Possibilities*

RELIABLE
FAST
SECURE
GLOBAL

*Engineered
for a Connected
World at Sea.*



Ocean Connect 5G Pro Marine
Outdoor Unit



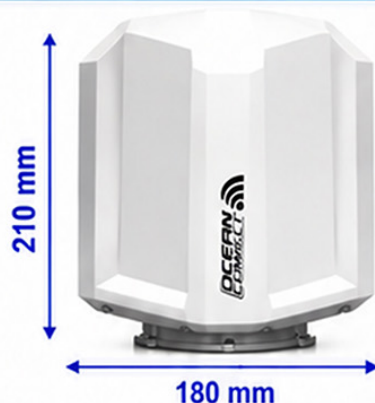
Ocean Connect Wi-Fi Router
(Indoor Unit)



5G PRO MARINE – TECHNICAL SPECIFICATIONS

Product Name	Ocean Connect 5G Pro Marine
5G Modem / Chipset	Qualcomm Snapdragon X62 (5G Modem-RF System)
Network Standards	5G NR (3GPP Release 16), 4G LTE, LTE EN-DC
Maximum Data Rate (Theoretical)	5G: up to 4.2 Gbps (DL) / up to 500 Mbps (UL) 4G LTE: up to 660 Mbps (DL) / up to 150 Mbps (UL)
Modulation & Carrier Aggregation	DL/UL 256QAM (Sub-6), NR 4CA
5G NR Frequencies	n1, n3, n5, n7, n8, n20, n28, n38, n40, n41, n66, n75, n77, n78
4G LTE Frequencies	B1, B3, B7, B8, B20, B28, B38, B40, B41, B42, B43
Antenna System	4x4 MIMO (Sub-6, Mid/High band) Omni-directional, high-gain (up to 6 dBi)
Ethernet Port	1 x 2.5 Gigabit Ethernet (2.5GE RJ45) with PoE input
SIM Slot	1 x Micro-SIM (3FF) with Auto-Failover (to Starlink / WAN)
Power Input	Power over Ethernet (PoE 802.3af/at, 48V DC)
Power Consumption	Typical: 12 – 18 W Max: 25 W
Housing & Mounting	IP67 UV-resistant enclosure, marine-grade materials Pole, mast or flat surface mounting
Dimensions (Outdoor Unit)	180 x 180 x 210 mm (W x D x H), with mount
Weight (Outdoor Unit)	1.8 kg
Operating Temperature	-40°C to +60°C
Certifications	CE, RoHS, RED 2014/53/EU, IP67, Marine Grade

DIMENSIONS (OUTDOOR UNIT WITH MOUNT)



WI-FI ROUTER (INDOOR UNIT)



- Wi-Fi 6 (AX)
- Multiple LAN ports
- Advanced routing & firewall
- Remote management (Web & App)
- Optimized for marine use

KEY FEATURES

- Single SIM slot (Micro-SIM) with Auto-Failover (to Starlink / WAN)
- 4x4 MIMO high-performance antenna system
- Starlink integration (automatic WAN switching)
- Advanced bonding & load balancing
- Remote monitoring & management (Web & App)
- Marine-grade design (IP67, UV, salt, corrosion)
- Plug & play installation (PoE)

STARLINK INTEGRATION

Seamless integration with Starlink for global coverage. Automatic network switching ensures you are always connected, even beyond terrestrial 5G/LTE coverage.

IDEAL FOR



OCEAN CONNECT 5G PLUS

EXTENDED RANGE MARINE CONNECTIVITY

A powerful and reliable 5G solution for motor yachts, sailing vessels, charter fleets and offshore cruising. Designed to deliver stable, high-speed internet on the water, with superior signal reception in weak coverage areas.

*More Freedom
More Possibilities*



*Designed
for a Connected
World at Sea.*



**EXTENDED RANGE
5G CONNECTIVITY**
Up to 3.55 Gbps



**HIGH-PERFORMANCE
OUTDOOR ANTENNA**
For weak signal areas



**WI-FI 6
ONBOARD COVERAGE**
Fast & reliable



YACHTS & SAILING VESSELS
Perfect for offshore cruising



**STABLE & SECURE
CONNECTION**
24/7 operation



ENERGY EFFICIENT
Low power
consumption

KEY BENEFITS

- ✓ Ideal for motor yachts, sailing vessels and charter fleets
- ✓ Extended range 5G connectivity for offshore cruising
- ✓ High-performance outdoor antenna for superior reception
- ✓ Stable, long-term performance in weak signal areas
- ✓ Single SIM with WAN/Starlink failover
- ✓ Easy installation and remote management
- ✓ Marine-grade design (IP67)
- ✓ Professional support and engineering

ENGINEERED FOR A CONNECTED TOMORROW

5G PLUS - TECHNICAL SPECIFICATIONS

Product Name	Ocean Connect 5G Plus
5G Modem / Chipset	Qualcomm Snapdragon X62 (5G Modem-RF System)
Network Standards	5G NR (3GPP Release 16), 4G LTE, LTE EN-DC
Maximum Data Rate (Theoretical)	5G: up to 3.55 Gbps (DL) / up to 500 Mbps (UL) 4G LTE: up to 600 Mbps (DL) / up to 150 Mbps (UL)
Modulation & Carrier Aggregation	DL/UL 256QAM (Sub-6), NR 4CA
5G NR Frequencies	n1, n3, n5, n7, n8, n20, n28, n38, n40, n41, n66, n75, n77, n78
4G LTE Frequencies	B1, B3, B7, B8, B20, B28, B38, B40, B41, B42, B43
Antenna System	High-performance outdoor 5G antenna Omni-directional, high-gain (up to 6 dBi)
Ethernet Port	1 x 2.5 Gigabit Ethernet (2.5GE RJ45) with PoE input
SIM Slot	1 x Micro-SIM (3FF) with Auto-Failover (to Starlink / WAN)
Power Input	Power over Ethernet (PoE 802.3af/at, 48V DC)
Power Consumption	Typical: 12 - 18 W Max: 25 W
Housing & Mounting	IP67 UV-resistant enclosure, marine-grade materials Pole, mast or flat surface mounting
Dimensions (Outdoor Unit)	180 x 180 x 210 mm (W x D x H), with mount
Weight (Outdoor Unit)	1.8 kg
Operating Temperature	-40°C to +60°C
Certifications	CE, RoHS, RED 2014/53/EU, IP67, Marine Grade

IDEAL FOR



MOTOR YACHTS
Reliable connectivity
for owners and guests.



SAILING YACHTS
Stay connected
during offshore
cruising.



CHARTER FLEETS
High-speed internet
for crews and guests.



**OFFSHORE
PLATFORMS**
Stable connectivity
in demanding
environments



OCEAN CONNECT 5G CABIN

HIGH-SPEED 5G / LTE INTERNET SYSTEM FOR BOATS & YACHTS

Reliable, fast and affordable
internet for everyday cruising.

RELIABLE
FAST
SECURE
GLOBAL

Compact
Powerful
Always Connected!



5G CABIN – TECHNICAL SPECIFICATIONS

Hardware Platform & Chipset	High-performance next-generation 5G architecture powered by Qualcomm Snapdragon X62
Maximum Data Rate	5G: up to 3.8 Gbps (DL) / up to 250 Mbps (UL) 4G LTE Cat 20: up to 1.0 Gbps (DL) / up to 150 Mbps (UL)
Antenna System	High-gain directional/omnidirectional antenna with up to 10 dBi gain
Supported Frequencies	5G NR: n1/n3/n7/n8/n20/n28/n38/n40/n41/n66/n75/n77/n78 (SA & NSA) 4G LTE: Full compatibility with all European frequency bands
Network Interface	2 x Gigabit Ethernet (RJ45) ports
Protection & Enclosure	Designed for installation in dry indoor environments (cabin or helm station)
Wi-Fi Connectivity	Built-in Wi-Fi 6 AX3600 Dual-Band (supports up to 64 devices)
Setup & Smart Features	Web-based interface and mobile application for quick setup
Certifications & Security	CE Certified, RED 2014/53/EU, TÜV SÜD Cybersecurity (EN 18031)

WHAT'S INCLUDED IN THE PACKAGE

-  Ocean Connect 5G Cabin Wi-Fi 6 Router
-  12V DC Power Cable with Integrated Fuse
-  Cat-6 Ethernet Network Cable
-  Professional Configuration, Testing & Setup by Ocean Connect

KEY ADVANTAGES

- ✓ No Activation Fees
- ✓ Works with any 5G/LTE SIM
- ✓ Plug & Play Marine Setup

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Varna 9000, Bulgaria

PROMOTIONAL PRICE
590.00 €
(Standard Price: 790.00 €)

OCEAN CONNECT HYBRID

SATELLITE & 5G INTEGRATED MARINE SYSTEM

*Uninterrupted High-Speed
Connectivity — Anywhere on Earth.*

The ultimate marine internet solution combining Starlink Satellite with high-speed 5G/LTE and coastal Wi-Fi. Features automatic, seamless bonding and failover technology to guarantee maximum uptime, ultra-low latency, and cost-effective data routing whether at berth, anchored, or in deep offshore waters.

RELIABLE
FAST
SECURE
GLOBAL

*One
Seamless Network.
No Limits.*



Starlink
Satellite Internet

Ocean Connect 5G Pro Marine
5G/LTE Connectivity

Ocean Connect Hybrid Gateway
Multi-WAN Network Controller



SMART BONDING & FAILOVER

Seamless Auto-Switching



DUAL WAN 5G + STARLINK

Maximum Throughput



GLOBAL OFFSHORE COVERAGE

Nearshore & Open Ocean



TRAFFIC OPTIMIZATION

Prioritized Marine Data



CENTRALIZED MANAGEMENT

Cloud & App Control



ENTERPRISE-GRADE SECURITY

Encrypted Onboard Network

KEY BENEFITS

- ✓ Seamless switching between Starlink & 5G
- ✓ Cost optimization (prioritizes 5G nearshore)
- ✓ Uninterrupted connection for AV, IPTV & Voice
- ✓ Multi-WAN bonding for maximum speed
- ✓ Remote monitoring & fleet management
- ✓ Ruggedized marine-grade components (IP67)
- ✓ Professional marine installation & support

ENGINEERED FOR A CONNECTED TOMORROW

IDEAL FOR



SUPER YACHTS & CHARTER FLEETS

Uncompromised bandwidth for owner, guests & crew.



OFFSHORE & COMMERCIAL VESSELS

Mission-critical connectivity for operation & telemetry.



LONG-RANGE CRUISING

Stay connected during transoceanic and remote passages.



RESEARCH & SPECIALIZED CRAFT

High-volume data transfer in challenging environments.

*From Marinas
to the Open Ocean
Always Connected!*



AT BERTH
High-speed 5G



NEARSHORE
5G Priority



OFFSHORE
Starlink Priority



ALWAYS ON
Automatic Failover



EXPERT
CONSULTATION



PROFESSIONAL
INSTALLATION



24/7
SUPPORT



EUROPEAN
COVERAGE

*Stay connected
wherever you are!*

HOW HYBRID WORKS

INTELLIGENT CONNECTIVITY FOR EVERY JOURNEY

Ocean Connect Hybrid automatically combines Starlink Satellite, 5G/LTE and coastal Wi-Fi, intelligently managing your internet connection to deliver the best performance, lowest latency and maximum reliability — wherever you are on the water.

Always the Best Connection!



Starlink
Satellite Internet

Ocean Connect 5G Pro Marine
5G/LTE Connectivity

Ocean Connect Hybrid Gateway
Multi-WAN Network Controller

SYSTEM OVERVIEW



INTELLIGENT OPERATION MODES



MANAGEMENT & CONTROL



OCEAN CONNECT HYBRID

TECHNICAL SPECIFICATIONS

PROFESSIONAL GRADE. MARINE READY. GLOBAL CONNECTIVITY.

OCEAN CONNECT HYBRID SYSTEM SPECIFICATIONS

Parameter	Specification
System Architecture	Multi-WAN Hybrid Router (Starlink + 5G/LTE + Coastal Wi-Fi)
Routing & Control	Intelligent Load Balancing, Automatic Failover, Policy-Based Routing
5G/LTE Integration	Ocean Connect 5G Pro Marine (outdoor active 5G/LTE unit, integrated high-gain marine antennas)
Satellite Integration	Starlink (Standard / High Performance) Direct Plug-and-Play
Coastal Wi-Fi (Optional)	Marina / Port Wi-Fi as additional WAN
Maximum Throughput	Up to 4.0 Gbps combined WAN speed (depending on network conditions)
Network Interfaces	7 x Gigabit Ethernet (LAN), 1 x 2.5 Gigabit Ethernet (WAN), 1 x 10G SFP+ (expansion), USB 3.0
Wi-Fi (Onboard)	Via external access points (Wi-Fi 6 / Wi-Fi 6E)
Power Supply	12V - 48V DC (marine), low power consumption
Enclosure	Rugged marine design, passive cooling, vibration resistant
Operating Temperature	-40°C to +60°C
Certifications	CE, RoHS, Marine Grade (EN 60945)
Management	Web-based interface, mobile app, remote monitoring, firmware updates
Security	Advanced firewall, VPN, VLAN, encrypted connections
Dimensions (Gateway)	220 x 125 x 22 mm
Dimensions (5G Unit)	180 x 180 x 210 mm (with mount)
Package Options	Complete system (includes gateway, 5G unit, cabling, mounting kit) or individual components

KEY FEATURES

- ✓ Seamless integration of Starlink, 5G/LTE and Coastal Wi-Fi
- ✓ Intelligent load balancing and automatic failover
- ✓ Maximum performance and minimal latency
- ✓ Optimized data routing to reduce costs
- ✓ Remote monitoring and fleet management
- ✓ Rugged marine-grade components for harsh environment
- ✓ Professional installation and support

*Reliable
Connectivity
in Every
Condition!*



IDEAL FOR

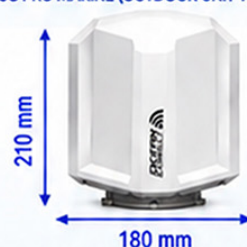


SYSTEM COMPONENTS



DIMENSIONS

5G PRO MARINE (OUTDOOR UNIT WITH MOUNT)



HYBRID GATEWAY



IN THE PACKAGE



- Ocean Connect 5G Pro Marine
- Ocean Connect Hybrid Gateway
- Starlink Antenna (Standard or High Performance)
- DC Power Cable & Accessories
- Ethernet Cables
- Mounting Kit
- Quick Start Guide
- Optional: Marine Wi-Fi Antenna

Package contents may vary depending on configuration.

WHY OCEAN CONNECT?

MORE THAN CONNECTIVITY.
A TRUSTED PARTNER AT SEA.



32 YEARS OF EXPERIENCE

More than three decades in telecommunications and network solutions



RELIABLE & SECURE

Stable, high-speed connectivity with advanced security and remote monitoring.



COMPLETE SOLUTIONS

Consulting, system design, installation, configuration and support.



TAILORED TO YOUR NEEDS

Custom solutions for yachts, commercial vessels, marinas, coastal properties and offshore platforms.



5G & STARLINK INTEGRATION

Hybrid solutions with automatic network selection, load balancing, and bonding.



DEDICATED SUPPORT

Technical assistance and remote support whenever you need it.



PROFESSIONAL INSTALLATION

By experienced marine engineers, ensuring maximum performance and reliability.



EUROPEAN COVERAGE

Local presence, European partners and full support across the region.

ON LAND
AT SEA
EVERYWHERE
CONNECTED

*More
Freedom
More
Possibilities*



TRUSTED
PARTNER
Long-term relationships



PROVEN
TECHNOLOGY
Real-world performance



HAPPY
CUSTOMERS
Yachts, marinas & businesses



A CONNECTED
TOMORROW
Exploring new horizons

GET IN TOUCH

WE ARE HERE TO HELP
FIND THE BEST SOLUTION
FOR YOUR NEEDS.



+359 887 010 666

Call us anytime



ocean.connect_ltd@gmail.com

Send us an email



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Visit our website



Varna 9000, Bulgaria

Our base



Ocean Connect

Follow us on LinkedIn



*Scan to
visit our website!*



**MARINE
CONNECTIVITY**

AT SEA AND IN MARINAS



**CUSTOM
SOLUTIONS**

TAILORED TO YOUR NEEDS



**EXPERT
SUPPORT**

BEFORE, DURING
AND AFTER INSTALLATION



**A STRONGER
TOMORROW**

CONNECTED
WITHOUT LIMITS

OCEAN CONNECT

MARINE CONNECTIVITY
FOR A SMARTER TOMORROW