Underwater Antenna

Subsea Wi-Fi / GPS / LTE / Beidou Antennas for ROV, AUV & Marine Platforms

MarineConn underwater antennas provide IP68-rated wireless communication and positioning links for subsea and marine platforms. The series covers Wi-Fi / GPS combo, LTE tri-band, Beidou short message and multi-frequency beacon antennas, plus integrated Wi-Fi routers and custom encapsulation processing, serving ROV / AUV systems, buoys, fishery monitoring and offshore subsea engineering.







Key Features

- Wi-Fi / GPS / LTE / WLAN combo and multi-band antenna options
- Beidou short message & multi-frequency beacon variants
- IP68 rated with high-pressure deep-sea encapsulation
- Long-range 80 km marine Wi-Fi (Sealink PRO)
- Custom encapsulation processing for ROV / AUV / buoy systems

Series Overview

Wi-Fi / GPS Combo Series	Submersible antennas for underwater comms & navigation
LTE / Tri-Band Series	LTE, GPS and WLAN combo antennas for surface & subsea links
Beidou & Beacon Series	Short message and multi-frequency positioning beacons
System & Service	Integrated Wi-Fi routers and custom encapsulation processing

Product Gallery — 23 Models

Click any product to open its page on www.marineconn.com



1 Deep Sea Wi-Fi & GPS Antenna System for ROV/AUV



2 Custom Waterproof Antenna Encapsulation Service



3 Waterproof LTE & GPS Combo Antenna for ROV/AUV



4 Aqualink PRO IP68 Combo Antenna for Underwater Wireless



5 IP68 Subsea Beidou Short Message & Beacon Antenna



6 Submersible Wi-Fi & GPS Antenna for Navigation



7 Marine Grade Wi-Fi GPS Combo Antenna for Robotics



8 IP68 Waterproof Underwater Communication Antenna



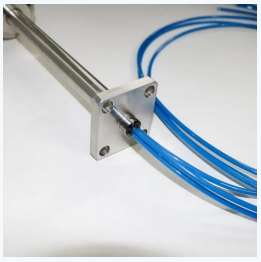
9 Deepsea Submersible Wi-Fi / LTE / GPS Antenna



10 Tri-Band Underwater Combo Antenna (Wi-Fi/GPS/LTE)



11 Marine Grade Subsea Communication & Positioning Antenna



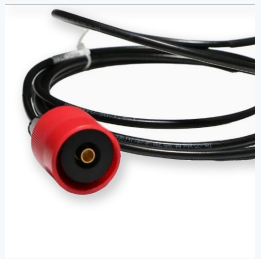
12 IP68 Subsea Beidou & Multi-Frequency Beacon for ROV



13 Underwater Beidou Short Message & Positioning Antenna



14 Marine Grade Subsea Navigation & Beacon Combo Antenna



15 Deep-Sea Wi-Fi & GPS Antenna System for ROV/AUV

Product Gallery — 23 Models

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16 Reliable Antenna System for Underwater Communication



17 Marine IoT Wi-Fi GPS Antenna for Underwater Robotics



18 High-Pressure Underwater Wi-Fi System (GPS/LTE/WLAN)



19 Durable IP68 Subsea Antenna for Reliable Connectivity



20 Marine Grade Integrated Underwater Wi-Fi Router



21 Long-Range 80 km Marine Wi-Fi Antenna (Sealink PRO)



22 Underwater Beidou Short Message Antenna, IP68 Buoy



23 Multi-Frequency Shallow Water Beacon Antenna, IP68

Specifications & Ordering

Configuration	Combo / single-function subsea antennas, Wi-Fi routers
Frequency Bands	Wi-Fi, GPS, LTE, WLAN, Beidou, multi-frequency beacon
Ingress Protection	IP68 rated, high-pressure deep-sea encapsulation
Range	Up to 80 km long-range marine Wi-Fi (Sealink PRO)
Communication	Underwater wireless links, positioning, short message
Mounting	ROV / AUV hulls, buoys, fishery & survey equipment
Service	Custom antenna encapsulation processing available
Applications	ROV/AUV, offshore subsea engineering, marine survey

More Products






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About MarineConn

MarineConn is a manufacturer of subsea connectors, underwater electrical connectors and waterproof connector solutions, specializing in watertight connectors, cameras, sealed housing and customized connectors for all types of underwater products. We focus on product manufacturing to build a strong brand and support OEM / ODM customization for global marine engineering customers.