



## Wave WiFi Introduces the MNC1850 Marine Network Controller

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### **Introducing the MNC1850 Marine Network Controller: Wave WiFi's Latest Breakthrough in Marine Internet Connectivity**

Oakland Park, Florida USA

Wave WiFi, a pioneer in marine internet solutions, is thrilled to unveil its latest innovation, the MNC1850 Marine Network Controller. This cutting-edge product sets a new standard for onboard wireless internet distribution, offering unprecedented connectivity options and a range of advanced features that surpass the capabilities of traditional routers.



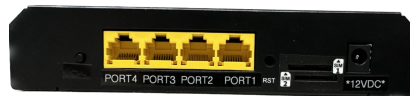
Designed to meet the diverse and demanding needs of modern marine enthusiasts, the MNC1850 boasts built-in 2.4GHz and 5GHz WiFi6 AX access for fast wireless internet distribution throughout the vessel and 5G/4G with Dual SIM slots. What sets this product apart is its remarkable ability to host multiple active internet sources simultaneously, creating a comprehensive network ecosystem.

Users can effortlessly connect numerous internet sources to the MNC1850, including Wave WiFi's own hotspot receivers and external cell sources through the two 5G/4G SIM slots and integrate with satellite systems too if desired. This ensures a robust and reliable internet connection, even in the most remote maritime locations.

**"The MNC1850 represents a significant leap forward in marine internet technology," says Jeff Graham, CEO at Wave WiFi. "We've packed our solutions with features that cater to the diverse connectivity needs of boat owners, making them more feature-rich and capable than ever."**

The MNC1850's standout features include:

- Multi-Active WAN/Internet Sources: Harness multiple internet sources simultaneously for enhanced reliability.
- Multi-Operational Internet Modes: Choose from Manual, Auto Priority, Balanced, or Dedicated modes to tailor internet usage.
- Balanced (Blended) Connectivity: Blend WAN sources using customizable port ratios for optimized data distribution.
- Data Usage Control: Monitor data usage by port or user, enabling effective data management.
- Data Capping: Implement data limits by WAN port or source to manage costs and usage.
- Flexible Port Configuration: Easily reconfigure ports from WAN to LAN and vice versa as needed.
- User Access Management: Control user access through MAC address filtering.
- Audit Logs: Keep track of settings changes and access history.
- Dual 5G/4G Global SIM Slots: Utilize two non-concurrent SIM slots for versatile internet sourcing.



Furthermore, the MNC1850's Gigabit Ethernet ports and built-in 2.4GHz and 5GHz access points ensure fast and reliable throughput. Multiple devices can seamlessly connect wirelessly or direct through LAN ports, catering to a variety of connectivity preferences.

Navigating the MNC1850's features and settings is made simple through its intuitive Graphical User Interface (GUI), which streamlines access and configuration. This user-friendly interface ensures that users can optimize their network setup effortlessly.

The MNC1850 is poised to revolutionize marine internet connectivity, offering boat owners an unprecedented level of control, flexibility, and reliability in their onboard internet networks.

For more information about the MNC1850 Marine Network Controller and other Wave WiFi products, please visit [www.wavewifi.com](http://www.wavewifi.com).

***About Wave WiFi, Inc: Wave WiFi has been a trailblazer in marine internet solutions since its inception. With a commitment to innovation and user-centric design, Wave WiFi continually pushes the boundaries of what's possible in onboard internet connectivity. The MNC1850 is the latest testament to the company's dedication to enhancing the maritime experience through cutting-edge technology.***



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