



**Wolverine**  
Oilfield Technologies

# OMNI LYNC™

## Neutrino™ MPT Portable Receiver



The **OMNI LYNC Neutrino Portable Receiver**, is equipped with dual transducer decoding capabilities and powered by our advanced high-speed **Neutrino** Mud Pulse Telemetry software. This cutting-edge technology is redefining telemetry performance in the most demanding environments by leveraging multiple parallel decoders for unmatched reliability and speed.



**WHERE SPEED MEETS PRECISION**

Tailor your telemetry experience with our versatile Combinatorial and M'ary decoding options, allowing for customized data analysis. Our system seamlessly integrates with the latest third-party downhole encoders, ensuring smooth and unrestricted utilization of the system.

Experience hands-free adaptive performance enabled by our multi-parallel decoders.

Our proven pump noise subtraction methods enable high-frequency pulse detection while providing real-time mud pump diagnosis, effectively preventing unnecessary external interference.



## OMNI LYNC SPECIFICATIONS

- Width: 4.85"
- Length: 5.75"
- Height: 1.60"
- Weight: 1.6 lbs.

## SOFTWARE FEATURES

- Dual Pressure Signal filter algorithms
- Experience decoding capabilities ranging from 2 to 10 bits per second
- Adaptive reflection filtering for improved signal clarity
- Virtual Pump Cycles allowing for Resync without recycling
- Supports WITS In/WITS Out with all 3rd party Depth Tracking hardware.
- Highly configurable and user-friendly interface catering to directional drilling, RSS, and triple combo applications