



Western Integrated Technologies

MECHANICAL • FLUID POWER SYSTEMS • ELECTRICAL

IQAN Steering System

WIT's IQAN Steering System allows smooth and precise control of hydraulic steering systems on jet boats. We combine the versatility and operating power of IQAN electronic controls, rugged displays, and Parker joysticks to create a completely fluid experience. WIT gives you the option of purchasing only the components of the IQAN Steering System for your own custom installation, or we can provide a NEMA 4X fiberglass enclosure.

Parker's IQAN displays range from standard, push-button models like the **MD-3** to outdoor-safe, waterproof touchscreen displays like the new **MD-4** (pictured).



Parker's **Intellinder Absolute Position Sensor** can be installed in multiple independent configurations for monitoring and controlling the steering system of your boat. The sensor signals absolute positioning of the hydraulic cylinders used for steering, ensuring consistently accurate, on-center steering with the Parker joystick, every time.

Parker's **LC-5 joystick controller** is tough, light weight, and built to withstand large temperature variations and outdoor environments. There are six standard button configurations for the faceplate and a high I/O count to ensure easy connectivity. It will support up to five axes of motion control when combined with IQAN systems.



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