



Track location with integrated GPS.

Monitor engine, fuel and pump performance.

Interface to engines and controllers via RS232, RS485, Modbus or CAN.

SMS and email alerts.

Remote configuration and firmware updates.



Know where every pump is. Know how every pump is performing.

Monitor location, engine hours, fuel level and pump performance remotely. Receive alerts for faults, low fuel and unauthorised movement.

Track utilisation, verify operating hours and reduce unnecessary service visits while improving fleet availability. site visits.

Why Senquip?



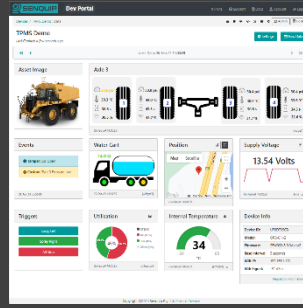
Connect to Anything

Interface to any engine, controller, or sensor, no matter the brand, physical interface, or protocol.



Process Everything

Edge process measured data, create custom alerts, and control connected systems.



Send Anywhere

Send data to the Senquip Portal or any other server. No ongoing costs, no lock in contracts.



Trusted Everywhere

Designed for use in harsh industrial, mining, and agricultural environments.



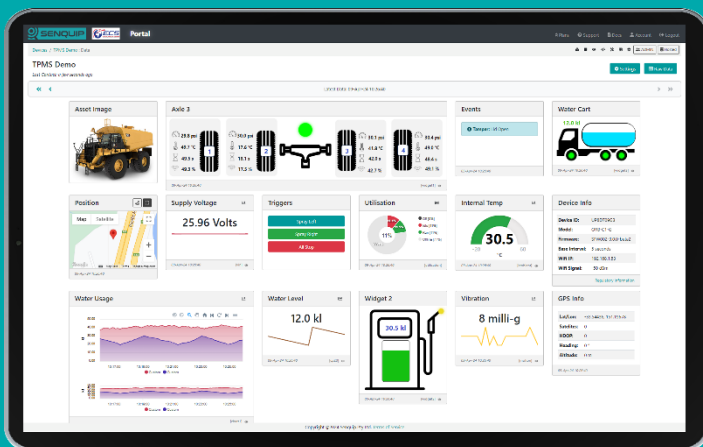
Senquip ORB

Recommended for most outdoor applications. Flexible I/O connects pressure, level, flow and other sensors. IP67 enclosure, internal antennas and a large backup battery make it ideal for exposed, unattended installations.



Senquip QUAD

For complex machine integration. Builds on ORB with dual CAN buses and external antennas, making it ideal for control cabinets, multiple machine networks and advanced automation.



Senquip Portal

Complete device and fleet management. View dashboards, receive alarms, configure devices remotely, update firmware and securely store historical data from anywhere.



TELEMETRY FOR HARSH ENVIRONMENTS