



Connect pressure, level and flow sensors.

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

Detect abnormal vibration.

SMS and email alerts.

Integrated GPS for asset location.



Keep pits dry. Prevent flooding. Reduce unplanned downtime.

Monitor water level, pump performance and engine health. Receive pressure, flow, fuel level, battery voltage, engine data and fault codes.

Detect dry-running, cavitation and loss of prime before damage occurs. Monitor vibration to identify developing mechanical faults.

Remotely start and stop pumps, adjust engine speed or automate operation based on level, pressure or flow.

Why Senquip?



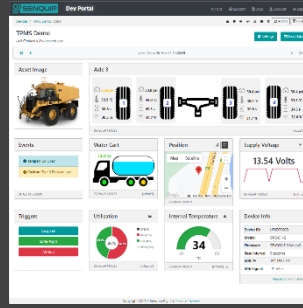
Connect to Anything

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.



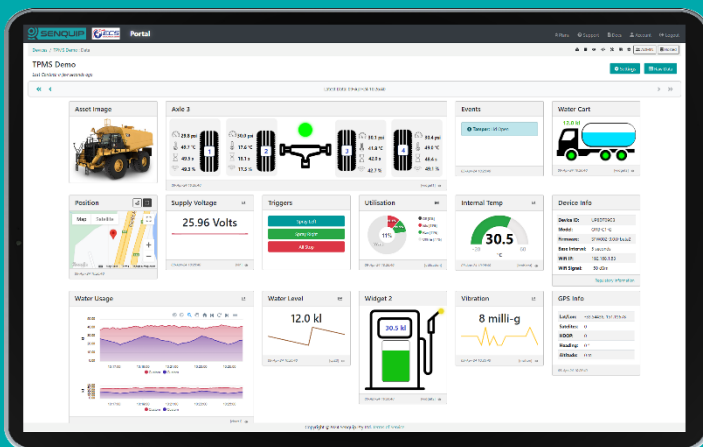
Senquip ORB

Recommended for exposed dewatering installations where maximum environmental protection, flexible sensor connectivity and local automation are required.



Senquip QUAD

Ideal where pumps integrate with multiple CAN networks, Variable Speed Drives or complex mine control systems.



Senquip Portal

View water levels, pump status, alarms and historical trends from anywhere. Configure devices remotely, update firmware and manage entire fleets through a secure cloud platform.