



# Frost Fan Monitoring

Monitor location, fuel level and battery voltage to ensure machines are ready to run when and where required.

Have a backup measurement of temperature and receive warnings if the fans are not running.

Monitor engine performance and receive engine faults warnings to allow for preventative maintenance.

Monitor engine hours to streamline service scheduling

Connect to the engine controller with Modbus or CAN-Bus to measure performance and receive fault codes.

Use the integrated 3-axis accelerometer to warn if machine falls over.

Request weather information through an API or use the inbuilt temperature sensor.

Integrated GPS for easy location and speed measurement.

# Why Senquip?



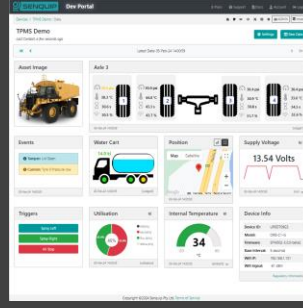
## Connect to Anything

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.



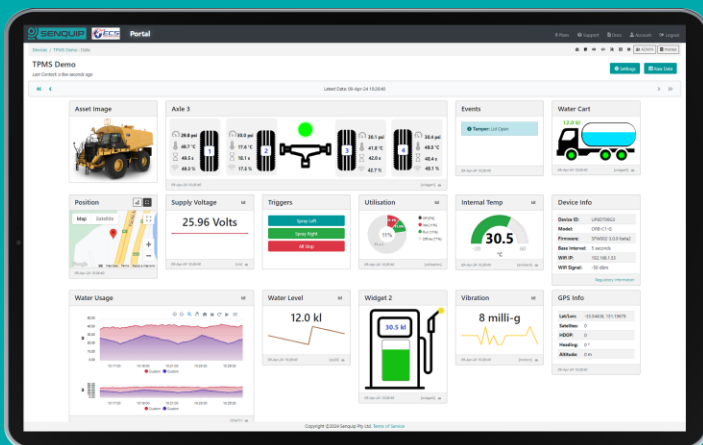
## Senquip ORB

For extreme environments where IP ratings are essential and external antennas may be damaged. Typically mounted on poles, walls, and externally on machines



## Senquip QUAD

For harsh environments where external antennas are a benefit. Typically found in electrical cabinets, in operator cabs, and mounted externally on machines.



## Senquip Portal

The Senquip Portal is a secure cloud solution that offers a no-cost or low-cost device management and data hosting + analytics solution for Senquip devices.