



# Measure fuel consumption and other engine parameters by using the CAN Bus peripheral to

Interface with gas sensors with the 4-20mA inputs.

connect to the engine.

Calculate carbon with a simple to implement script. Measure utilisation based on ignition, engine hours, movement and more.

Integrated GPS for location.

# Environmental Management

Measure fuel used to facilitate carbon accounting as a component of ESG (Environmental, Social, and Governance) reporting.

Measure greenhouse gas emissions including CO₂, CH₄, N₂O and others to enable GHG (Greenhouse Gas) reporting.

Reduce emissions and lower costs through proactive monitoring of machine health and utilisation.



### 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 contacts.



## Trusted **Everywhere**

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



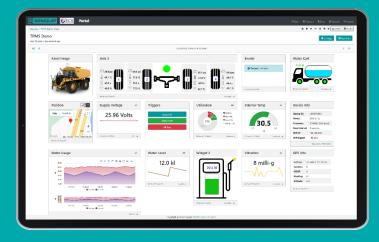
#### **Senguip ORB**

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.

