## QuickSense | EFM



# EFM made simple with QuickSense

A **complete** EFM solution for gas flow measurement in a **compact** package.

The QuickSense EFM is a CID1 solution that is more cost-effective than traditional SCADA EFM solutions while still allowing you to use your preferred SCADA software.





### Ingenious design, great benefits

- · Quick installation
- · Plug and play maintenance
- LTE communication
- Mobile app for viewing device data in the field

### **Options & Benefits**





Standard Direct Mount



External Solar Panel and Antenna



**Remote Mount** 

### Your choice of SCADA software

A secure digital interface (API) that uses Sparkplug B to communicate with your company's preferred SCADA software, so you can view trends and reports and manage alarming in the same way.

### Easy replacement and maintenance

Simple to replace your existing systems that need an upgrade. Maintenance is plug and play with TOKU quick connect design.

#### **Cost-effective**

More cost-effective than traditional SCADA EFM systems, especially for older wells with lower production rates.

### Regulatory compliance

Directive 017 compliance for flow measurement. CSA approved for operation in CID1 hazardous zones.

#### Bluetooth to your phone

Configure settings and view current readings via Bluetooth to a mobile app (iOS or Android) in the field. Manage flow parameters remotely with web app.

www.tokusystems.com

#### Ongoing high-value service

Ongoing remote software updates and telecom management.

Device health and performance monitoring with notification for issues. Protecting data through redundancy and keeping cybersecurity up to date.