The Smart Choice for Remote Access!

100% Protection for Modern Engineering

T-STREAMER

Cyber Secure Data Broker

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### When Operational Integrity Meets Cyber Security

### **Cyber Secure Data Broker**

With the increasing need to outsource engineering support, remote connectivity and access to process data is becoming increasing essential.

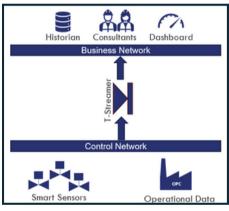
The T-Streamer Data Broker, in conjunction with the FEND Data Diode, offers a simple and 100% secure solution to protect your operational infrastructure.



Cyber Secure Data Broker

#### OT Network Segregation

Commonly used to separate the operation (control) network from the business (IT) network, the T-Streamer solution can also be used in conjunction with a 5G or satellite internet solution to stream data to a centralized database from extremely remote areas.



Network Segragation with T-Streamer

## **Pre-Configured Package** with Two Industrial PCs

The compact, DIN-Rail mounted package comes with two industrial PCs, allowing for seamless integration into your existing infrastructure without compromising the resources of your existing hardware.

The solution is also available in a compact server rack mount.



DIN Rail Mounted Cyber Secure Solution

### **HIGH THROUGHPUT**

Capable of forwarding up to 15 000 points per second

# SOURCES & DESTINATIONS

Compatible sources:

- ✓ OPC DA
- ✓ OPC UA
- ✓ Fend Data Diode

**Compatible destinations:** 

- ✓ OPC UA
- ✓ MQTT
- ✓ InfluxDB Server
- ✓ Fend Data Diode



### **HOSTING OPTIONS**

Available in a pre-configured package with two industrial PCs to support the OT and IT data broker service, or as an installer package to host on pre-existing machines.



