





Founded in 1975, Interscan Corporation is internationally recognized, by government and industry alike, as the go-to company for toxic gas detection instruments-and the necessary record-keeping software.

In a world of me-too products, "one size fits all" pseudo-engineering, and corporate mergers that seem to discourage the individual attention you deserve, Interscan is dedicated to old-fashioned customer service. Above all, we make sure that what you buy from us is ideally suited to your specific needs - AND is cost effective.

Monitor ethylene oxide continuously, display the results, and log your data.

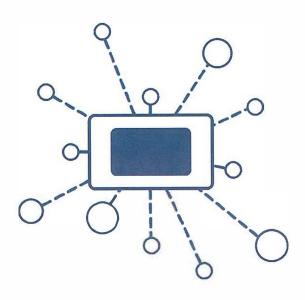
### **ACCUSAFE FEATURES**

- Features 0-5ppm, 0-20ppm, or 0-300ppm Ethylene Oxide Sensor
- Remote Access via Network
- Robust Alert System

## **ACCUSAFE CHASSIS**

- Modbus Integration (TCP/IP & RS485)
- Low Maintenance
- High Precision Internal Pump





# **CENTRALIZED** CONTROL **MANAGE ALL ROOMS** FROM ONE SPOT

# **GENERAL SPECIFICATIONS**

### **CONTROL UNIT**

**Enclosure** Powder coated aluminum

Weight 1.94lb (0.88kg)

6.77in x 4.06in x 2.17in **Dimensions** 

(172mm x 103mm x 55mm)

Communication Modbus TCP & RTU (RS485)

User Interface 5" Touch Display, remote web browser,

desktop app, MQTT API

**Operating environment** 

Measuring rate Configurable

**Data storage** 8GB 5VDC **Power input** 

> Alarm Sound and email alarms

Integration Configurable I/O for any compatible

> sensors/actuator via Modbus, configurable control algorithm (PID, ON/OFF, Open-Loop)

### **SENSOR UNIT**

Powder coated aluminum, rated to IP68

2.16lb (0.98kg)

6.77in x 4.06in x 2.17in

(172mm x 103mm x 55mm)

Modbus RTU (RS485), slave-only

32°F - 122°F (0°C - 50°C), non-condensing

Continuous

12VDC







