



# DRAGOS RUGGEDIZED ICS CYBER SECURITY SENSOR

**Industrial grade computer for passive collection  
of industrial control system cybersecurity data**

## Dragos Platform Overview

The Dragos Platform is the most technologically complete solution in the industrial cyber threat detection and response market today. It is the industry's first and only solution to codify and integrate the knowledge of the industry's most trusted ICS security experts and an intelligence-driven approach with software technology.

When you deploy the Dragos Platform, you get not only the features and benefits of advanced software, you get the transfer of knowledge from Dragos Threat Intelligence, Threat Hunting, and Incident Response teams that is integrated right into the Platform.

## Dragos Ruggedized Sensor

A key component of the Dragos ICS threat detection and response platform is the Dragos sensor. Dragos has partnered with Schweitzer Engineering Labs (SEL) for a hardened industrial computer built to withstand harsh environments in utility and industrial applications. With over ten times the mean time between failures (MTBF) of typical industrial computers, the SEL 3355 offers asset owners a trusted solution for monitoring deeper into ICS environments. Additionally multiple network ports allow Dragos' sensors to collect data from numerous sources, providing comprehensive ICS data collection across various locations.





## HARDWARE SPECIFICATIONS

**CPU:** Intel Xeon E301505M 2.8Ghz 4C/8T  
**RAM Capacity:** 32GB  
**Type and Bandwidth:** Registered DDR4  
**Disk Space:** 480GB Industrial Grade SSD  
**Disk Speed:** 6Gbps  
**Disk Config:** N/A  
**Usable Disk Space:** 480GB  
**Form Factor:** 3U

## ENVIRONMENTAL CONDITIONS

**Temperature Range:**  
-40° to +60°C (-40° to +140°F)  
**Relative Humidity:**  
5 to 95% noncondensing

## SENSOR SUPPORTS

**NIC Support:** 1x Data/Management,  
1x SPAN Data

## WEIGHT

| 9.072 kg (20 lb) maximum

Backed by an industry-leading, ten-year warranty.

For more information visit [www.dragos.com](http://www.dragos.com) or contact [sales@dragos.com](mailto:sales@dragos.com)

