

# Transparently Sending Real-Time Data



Lantronix Inc. introduces the xSenso™ as a compact DIN-rail or wall-mount analog device server (ADS) that enables sensors with analog outputs to transparently send real-time data to any node on the network or over the internet. According to the company, the analog device server is characterized by:

- Ideal for data acquisition and alarm notification in critical environments, it remotely monitors and logs data from a variety of sensors including temperature, humidity, pressure, level, flow, weight and gas/air quality transmitters.
- It is a low-cost solution with one of the richest feature sets on the market.
- Its embedded Web server allows for easy monitoring of input and output readings, as well as charting or logging data using browsers on computers, smart phones and tablets from anywhere in the world.
- In applications where analog sensors and controllers are used, it can be configured to send notifications via email or text message when readings are outside a pre-defined range, thus allowing control engineers to take immediate, corrective action when thresholds are met.

[sales@lantronix.com](mailto:sales@lantronix.com) [1]

[www.lantronix.com](http://www.lantronix.com) [2]

## Transparently Sending Real-Time Data

Published on Chem.Info (<http://www.chem.info>)

---

### Source URL (retrieved on *03/06/2015 - 5:05am*):

[http://www.chem.info/product-releases/2012/08/transparently-sending-real-time-data?qt-most\\_popular=1](http://www.chem.info/product-releases/2012/08/transparently-sending-real-time-data?qt-most_popular=1)

### Links:

[1] <mailto:sales@lantronix.com>

[2] <http://www.lantronix.com>