

## ioSelect helps companies improve the way they monitor and manage equipment, processes, and assets -- one measurement at a time.

This simple and straight-forward value proposition represents a vast market opportunity. Virtually every organization has equipment to maintain, processes to control, and assets to monitor. The ability to do this efficiently and effectively is vital to any company. The problem is that much of this data is 'locked' in proprietary systems, or not even monitored at all. If companies could only effectively gather this process data then their overall profitability would soar. Right?

This is why we've geared our entire core strategy — people, products and technology — to help companies solve these real world problems. At ioSelect, we know that companies cannot control what cannot be measured, and we know what it takes to 'unlock' information - from any process, machine, or latent asset - any input, any output, anywhere, at anytime.

In short, we know 'io'.

### INTELLIGENT CONNECTIONS

ioSelect delivers industrial instrumentation solutions that enable organizations of all sizes to assess, acquire, transmit, and connect process sensor measurements to enterprise devices, regardless of location or environment. Our experience in sensor interfacing, data acquisition, wireless connectivity and remote monitoring allows us to provide a completely integrated solution - from sensor-to-boardroom.

We offer a full range of products and professional services. Our products include a complete family of industrially rated measurement and control devices, wireless infrastructure components, connectivity tools, and visualization software. Our services include system design, device connectivity and enterprise integration assistance. We also assist with everything from sensor selection, to start up assistance, to staff training. We often deliver these services through our comprehensive network of business partners.

In summary, we've organized ourselves to deliver on the full promise of 'intelligent connections' - the people, the products, and the knowledge to do the job right.

### INSPIRED INNOVATION

Optimized process measurements enable organizations to transform inefficient business processes, overcome technological boundaries, and improve overall information flow. Improving the way people and processes interact and distribute knowledge spurs productivity innovations in dramatic ways and will open doors to a wide range of benefits, from reduced costs to greater operating efficiency, to improved responsiveness to emerging customer needs.



Freed from inefficient or routine tasks, people focus on what they do best — and that creates enormous value for companies. And when organizations achieve new levels of productivity, they inspire their employees to reach for new, more ambitious goals.

One measurement at a time.

### OUR PORTFOLIO

- **Wireless Sensors and Transmitters**
- **Data Acquisition Hardware & Software**
- **Signal Interface Products**
- **Enterprise Gateways**
- **Connectivity Devices**
- **Data Center Services**
- **Integration Services**
- **Training & Start up Assistance**
- **Custom Hardware & Software Development**

**LEADERSHIP IN INDUSTRIAL WIRELESS**

We have been involved with the specification, design and deployment of industrial wireless technologies for the past several years. And, there is one thing we have learned for sure: no one wireless technology fits all industrial application requirements. This is why we specify and install multiple technologies -- while we guarantee that all will work together, all the time.

**LEADERSHIP IN PROCESS MEASUREMENTS**

When it comes to getting a measurement off of a sensor or a machine - in just about any environment - nobody does it better than ioSelect. With the industry's most complete offering of signal conditioners, isolators, and transmitters, we can measure anything that moves. And, with our vast offering of power and packaging options, we can satisfy the needs of both new and retrofit/replacement application requirements.

**LEADERSHIP IN DEVICE INTERFACE & CONNECTIVITY**

ioSelect is also widely recognized as a leader in device connectivity -- especially when it involves the connection needs of dissimilar equipment. Our ability to provide both standardized and custom device interfaces enables the connection of devices that were previously too costly to connect. And, when tied together with our other connectivity products (wired or wireless) we can provide an effective means to seamless enterprise integration.

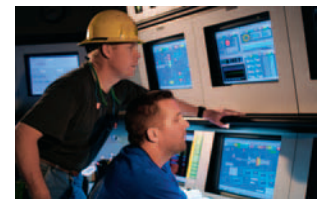
**GROWING WITH THE MARKET**

Founded in 2003, ioSelect Incorporated is headquartered in San Diego, CA. We have operations worldwide, including product manufacturing in North America, Europe and Australia; data centers in North America and Europe; and a network of more than 150 engineering and sales support partners around the world.

The company is privately held, and is managed closely by our founders and business partners.

**WORLD CLASS CUSTOMERS**

Our customers are primarily Fortune 500 manufacturers, industrial equipment builders, or anyone with a process, machine or asset to monitor.



Industries served include chemical, oil & gas, power & utilities, semiconductor, metals, mining, automotive, and pharmaceutical.

Our customers include the world's leading companies, such as Cummins Diesel, Applied Materials, Novartis, Alcoa, Behr America, Solutia, John Deere, Continental Airlines, and several local utilities and municipalities. ioSelect products are also used by the world's largest automation companies including Honeywell, Siemens, ABB and Invensys.

ioSelect: Connecting the real world - one measurement at a time.

**ioSelect Incorporated Serves Four Automation Market Segments**



- Process Automation  
Measure, Transmit and Control Process Variables
- Machine Automation  
Monitor, Maintain, and Manage Plant Equipment
- Test Automation  
Acquire, Assess, and Automate Test Stand Measurements
- Remote Sensor Automation  
Anywhere, anytime connection to assets and conditions