

What we do?

Instrument Works have developed a wireless data acquisition and process control system that allows you to collect data directly on your smart phone or tablet.

Our platform allows you to connect to many different types of instruments and sensors at once and collect data from them all in one place. Through a simple wireless connection process and easy to use mobile applications we make it 10 times quicker to get your data acquisition system up and running.

Our system is ideal for use in the laboratory experimental apparatus and small scale pilot industrial facility. We currently have customers across the education, agriculture, water, food industries, including UNSW Australia where we are working with Chemical Engineering researchers to implement a range of experimental systems to their laboratories



How it Works?

Our system uses Bluetooth Low Energy (BLE) in our instruments to connect directly to your smart phone for the transfer of data. BLE allows for up to 32 sensors to be connected at one time and provides a standardised protocol for data transfer and is compatible with both iOS and Android operating systems.

What we are looking for?

Instrument Works are currently looking for strategic partners to assist in expanding the range of scientific instruments. We are interested in talking to manufacturers of:

- Pumps
- Scales and Balances
- Immersion Heaters and Water Baths
- Stirrers and Hot Plates
- Electronic Control and Solenoid Valves

We are able to provide our expertise in developing wireless tools and provide access to new markets for this hardware.

For more information

www.instrument-works.com

Shane Cox – CEO

email: shane@instrument-works.com

phone: +61 405 140 590

wechat: shanejcox