

# Sensori

## Internet (Cloud) Based Data Presentation

### Access Your Data Anywhere on Any Device

With Sensori you can have access to your on farm monitoring data anywhere and on any device. So no matter where you go, or what device you carry, as long you have Internet access you can see what's happening on farm.

#### Internet Hosting

Across the world, people have shifted from running software on their own computer, to using systems which run "on the cloud" - a fancy name for using the Internet. This means you get access to the latest versions, never have to worry about updating the program and can access the data from any device. So if you are at home or travelling the world, as long as you can get access to the Internet, you can access the readings collected by your on-farm monitoring system.

#### Apps versus Browsers

A lot of companies proudly promote their latest "App" which they use to access their systems. But the problem with Apps is that they are often written for either Apple or Android phones but not both. Apps are expensive to write and the functionality is often compromised to fit a budget. By steering away from Apps and using the browser on your device, you can be assured of access from any type of computer or phone. That also means the system is easier to maintain and update, which means you get new features faster.

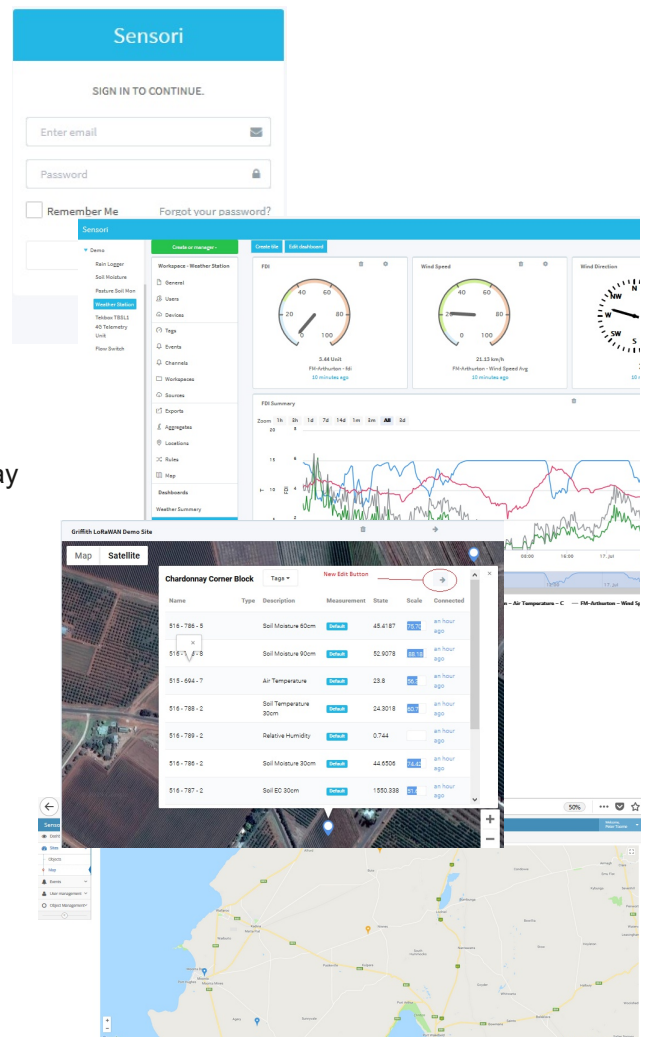
#### Flexible Data Sources

Sensori has been designed for flexibility. We use it to display the data captured from the Tekbox and YDOC Telemetry units, but it can accept data from most other telemetry platforms. That means you have choice - not just in the whose telemetry you use, but also in the technology which underpins it (Cellular - 4G, Cat M1, LoRa WAN etc.)

#### Workspaces and Dashboards

Sensori uses a hierarchy of Workspaces to present data to users. Telemetry units (Devices) are attached to a Workspace and can be allocated GPS coordinates so that they can be viewed on a map. Visual elements are then placed on Dashboards. These can be traditional graphs or virtual instruments, which display the latest reading for a sensor (tag).

For quick smartphone access, each Dashboard can be reached via a secure dashboard link - meaning you can go straight to it without having to log in.



TOIP Pty Ltd  
58 George St MOONTA SA 5558 AUSTRALIA  
Email: sales@toip.au  
Web: https://toip.au  
Phone: 08 8825 1208 Mob 04 9805 3413



**TOIP** Pty Ltd  
Telemetry Over Internet Protocols