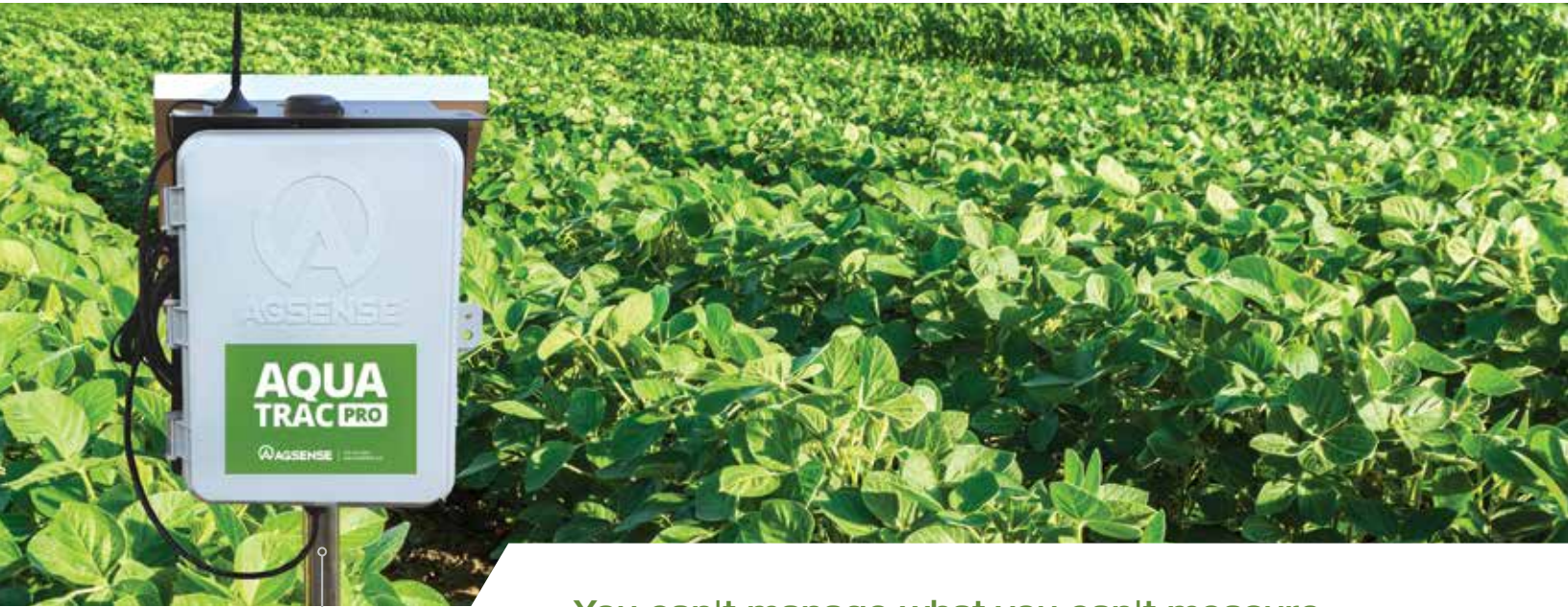# AGSENSE® Aqua Trac

You can't manage what you can't measure.

Aqua Trac gives you the power to track and measure soil moisture conditions in your fields remotely, so that you can manage your irrigation operations efficiently and effectively. The simple, easy-to-understand user interface makes it possible to monitor and control all your AgSense® devices from virtually anywhere in the world.

Key Features

- Available in Pro and Lite versions
- Easy-to-use interface
- Google Maps™ built in
- User-configurable alarms
- AgSense app available on the App Store and Google Play

Download on the **App Store**

GET IT ON **Google Play**

AGSENSE Aqua Trac

Aqua Trac benefits include:

- Easily implement irrigation decisions based on soil moisture profile with the click of a button.

- Reads nearly every major soil moisture probe brands, including AquaCheck, Sentek, Decagon and Watermark.

- Data is pushed directly to simple, easy-to-read graphs on the AgSense dashboard.

- View moisture conditions on the AgSense user site or with the free AgSense app on a smartphone or tablet.

- Take the guesswork out of sub-surface soil moisture content to prevent irrigation mistakes, saving time, water and money.

- Keep fertilizer and crop protection chemicals in the desired root zone to prevent ground water contamination.

- Automatically share results with your agronomy partners in electronic easy-to-read graphs and charts.

- Keep tabs on root zone activity, and use irrigation rate and timing to optimize root development.

- Available through multiple AgSense agronomic partners as part of their irrigation management program.

- Aqua Trac Pro reads a digital capacitance probe and/or Watermark sensors, drip pressure transducer, flow, temperature, rainfall and tank/pond levels.

- Aqua Trac Lite reads a digital capacitance probe, flow meter, temperature sensor and rainfall.

Features	Monitor
Soil Moisture	✓
Historical Reports	✓
Flow	✓
Rainfall	✓
Water Pressure	✓
Temperature	✓
Tank Levels	✓
ET Gauge	✓
Battery Voltage	✓
GPS Location	✓
Last Reading	✓
Cell Signal	✓