

 McCROMETER

# SmartTrax™

*On Board Telemetry for Flowcom™*

## On-Board Telemetry that won't break the bank.

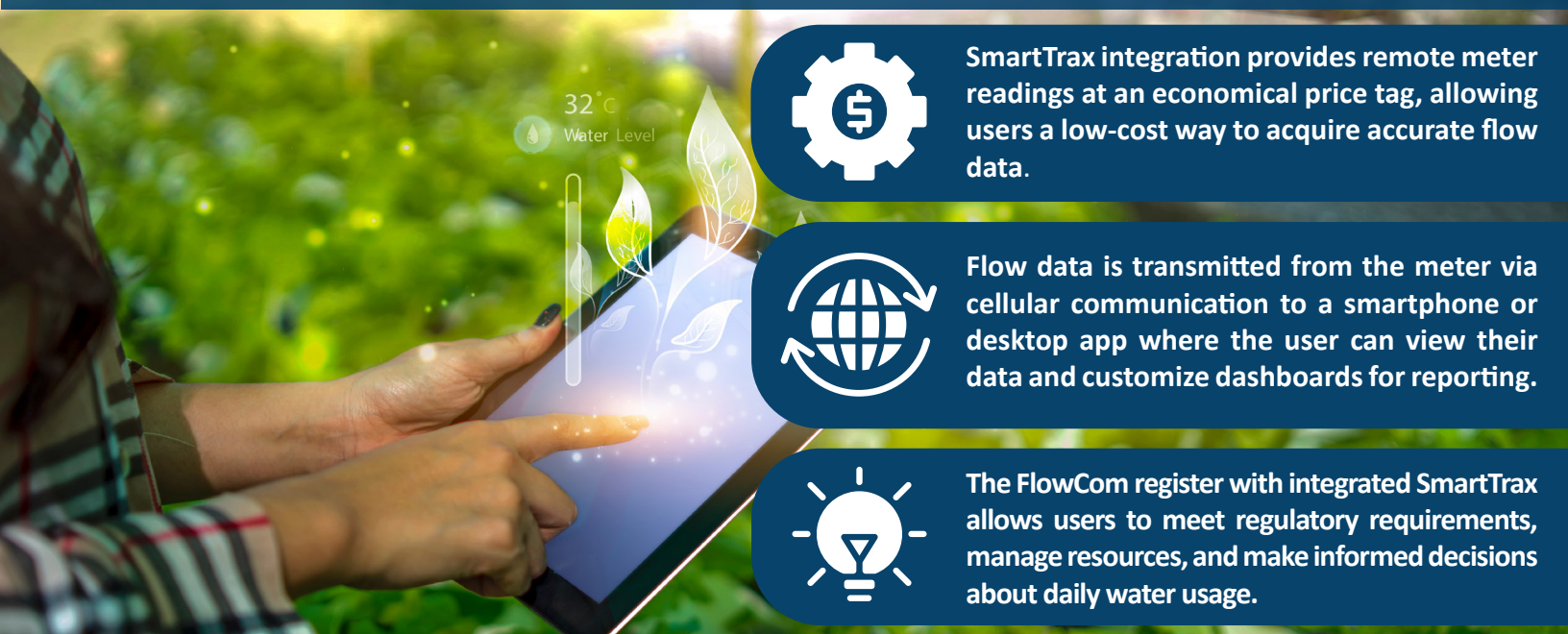
McCrometer and Water Specialties Propeller meters with SmartTrax On-Board integrated telemetry provide a streamlined, all-in-one flow measurement and telemetry system allowing growers and districts to remotely monitor water usage and manage allocations across their territories.

In addition to the telemetry output, the register offers pulse and 4-20 output to your pump or irrigation controller. The meter comes with a 1-year full warranty and 3-year expected battery life, with straightforward and easy battery replacement.

- **Integrated SmartTrax telemetry with ExactRead™ technology providing real-time, remote data collection**
- **Customizable interface and configuration software via USB connection**
- **Meter mount or remote mount available for easy installation**
- **Internal data logger provides 5 years of stored flow measurement for recordkeeping**



# SmartTrax Telemetry for Dependable, Real-Time Flow Management



SmartTrax integration provides remote meter readings at an economical price tag, allowing users a low-cost way to acquire accurate flow data.

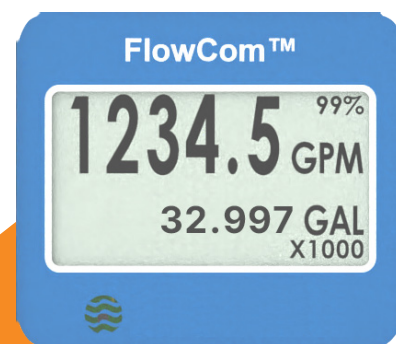
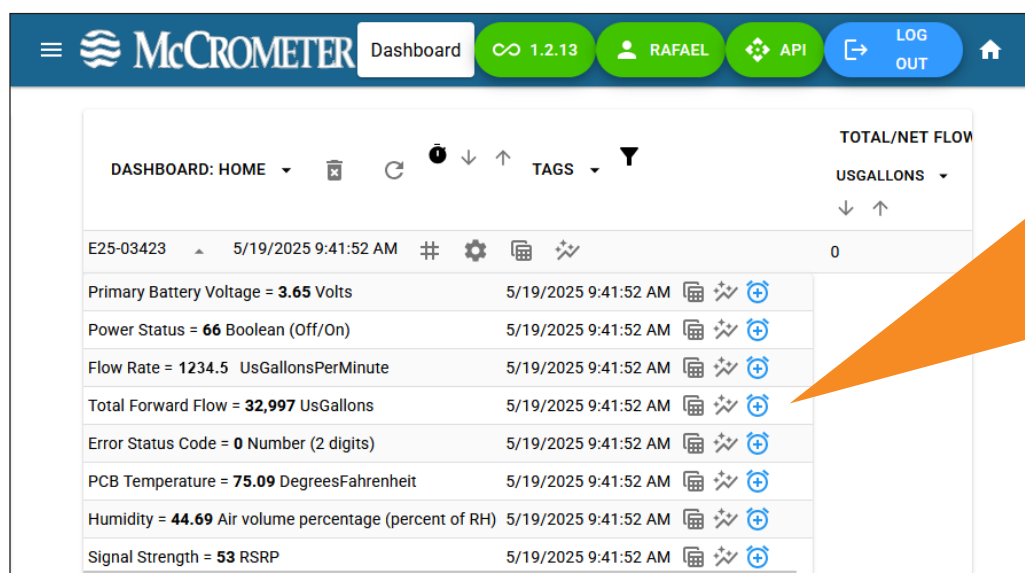


Flow data is transmitted from the meter via cellular communication to a smartphone or desktop app where the user can view their data and customize dashboards for reporting.



The FlowCom register with integrated SmartTrax allows users to meet regulatory requirements, manage resources, and make informed decisions about daily water usage.

## data.mccrometer.com and ExactRead™ technology



**ExactRead™ technology ensures Totalizer Readings match Exactly from the Meter to the Website.**

## How does SmartTrax On Board Telemetry help save money and conserve resources?

When combined with McCrometer's highly accurate and repeatable propeller meters, the McPropeller with SmartTrax On Board provides users with real-time flow data needed to manage water application and allocation, conserving natural resources. This affects input costs such as chemigation, fuel and electricity costs, and most importantly - your time! For natural resource districts and the like, the FlowCom removes the need to manually collect flow data from each metered well, freeing up personnel time.

## Can I upgrade my mechanical propeller meter to a digital meter with telemetry?

Yes! SmartTrax On Board is available as option on the register when purchasing a new Water Specialties or McPropeller meter, or individually as a retrofit kit to be paired with an existing compatible meter. For installation and setup instructions, please refer to the FlowCom Installation, Operation, and Maintenance (IOM) Manual 30126-98.

For more information about the FlowCom™ with SmartTrax™ On Board, visit [www.mccrometer.com/flowcom](http://www.mccrometer.com/flowcom)