OBSERVANT

Introducing The Solo+

Your Solution for Remote Monitoring and Precision Control

Why Choose The Solo+

The Solo+ stands out as Observant's new stand-alone, low-cost, and robust platform tailored for remote monitoring and single-point, low-power control applications.



Key Benefits



Cost-Effective

Enjoy reduced costs of ownership without compromising on functionality.



Versatility

Solo+ supports both Observant and third-party sensors and control devices, offering a comprehensive solution.



Combined Monitoring and Control

All-in-one device for your monitoring and control operations.



Future-Proof

Modular design with replaceable modem and battery, ensuring longevity and adaptability.



Remote Diagnostics

Robust health reporting and remote diagnostics for peace of mind.



4G/5G Compatibility

Stay connected with the latest communication standards.



Integrated Platforms

Connect seamlessly with Observant Global™ and Jain Logic™ for enhanced functionality.

The Solo+ is designed to give you more control, empowering you to make better-informed decisions and increase on-farm productivity.

Increase On-Farm Productivity

▲ Up-to-date Data

Access accurate data about water and infrastructure in real-time.

Alerts and Notifications

Receive timely alerts and notifications for critical events.

▲ Remote Water Management

Effectively manage water across multiple sites and properties, even over vast distances.

Reporting

Share data and reports effortlessly with stakeholders, employees, or service providers.

▲ Trend Analysis

Track trends in water use, soil moisture, and weather patterns for strategic planning.

About OBSERVANT™

With over two decades in the Australian AgTech industry, Observant is dedicated to providing smart water monitoring and control solutions for the country's pastoral, cropping and horticulture markets. Observant's premium range of products comes with an industry-leading warranty, providing farmers with the most reliable, easy-to-use, and practical tools to navigate the challenges of water management.





