SWAN Systems

YOUR PARTNER IN

WATER & NUTRIENT MANAGEMENT

for on-farm connectivity



- ✓ Hardware independent
- ✓ Manage daily irrigation





SWAN Systems is the premier software platform that enables a grower to visualise their farming operation from the "driver's seat" to improve yield, save time and money, and maximise the utility of resources - all from one platform. Tailored to local conditions and irrigation context, SWAN's technology transforms historical, current, and predictive data from multiple sources into actionable insights, allowing users to decide how much to irrigate and when. SWAN Systems can help to improve yield and quality, optimise resources, lower your input costs, and improve stakeholder satisfaction.



SWAN Systems is an online water & nutrient management operating system, provided on a subscription basis.

SWAN is designed to aggregate available farm data to provide a platform to make better informed decisions around water and nutrient management.

Product	Code	Description
SWAN Systems Account	SS-FA	A SWAN Systems account includes access to the dashboard and the full water, nutrient and imagery modules. • Minimum 12 month subscription. • Price excludes individual site subscription and setup.
Site Access	SS-IMU	 A site is a management unit that is displayed on the SWAN Systems dashboard. A SWAN Systems account can have a single site, or many. Requires access to a SWAN Systems account. Minimum 12 month subscription. Does not include setup. A site is an area that is managed as a single unit (e.g. irrigation controlled by a single valve).
Setup	SS-SU	Each site is setup individually to ensure the characteristics of that site (e.g. soil type, crop type, tree age) are correctly configured in the SWAN Systems account. • Requires access to a SWAN Systems account.

Farms of the Future Program Locations
Carrathool, Griffith and Leeton, Orange and Cabonne, Armidale
Moree Plains and Narrabri Ballina, Byron and Lismore

Book your no-obligation free SWAN consultation

Phone: 1300 12 12 50 info@swansystems.com www.swansystems.com