

Smart Facts

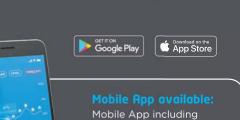
WiFi LCD Keypad

The Smart Water WiFi LCD Keypad is the heart of the system. Packed full of the latest technology including a high speed ARM processor and a state of the art IPS TFT touchscreen, this product is built for performance. The product is WiFi enabled and uses "Blink Up" technology for simple connection to your chosen WiFi network, Simply download the Smart Water app from your app store and follow the simple on-screen instructions to get yourself online!



WALL MOUNT





he WiFi touchscreen display is produced in a convenient and stylish desk top enclosure for ease of positioning. The WiFi LCD Keypad is also available in a wall mounting option. Once powered up the display is ready to be connected with up to twelve tank transmitters and up to twelve pump controllers. The device is supplied with a high power dipole antenna however other options are available for outdoor mounted antenna. A state of the art IPS full colour TFT touchscreen is incorporated for ease of navigation around the suite of features included in the software. The display is powered by a USB power supply that is also included with the kit.

Features

- WiFi Enabled with free app available on iOS and Android devices
- High resolution 2.8" full colour IPS TFT touchscreen LCD
- Desk mounting or wall mounting options
- Long range wireless performance, tested up to 10km
- Up to 12 tank transmitters and 12 pump controllers can be added
- The system learns your water usage to predict your time to empty
- Custom alerts and alarms for full visibility of your system status
- Trend indicator for a "one glance" indication of tank status
- Fully programmable automatic pump operation
- Name your tanks and pumps for ease of reference
- Set the density for measurment for different fluids
- Convenient timers to assist with tank maintenance
- Multiple touchscreen displays can be added to a single system.
- Starter Pack provides everything you need to get up and running
- Simple DIY installation and operation









advanced features such

as graphing and weather forecasting. The ultimate

water management tool

in the palm of your hand.