



Bluetooth Controllers





Galcon Smart[™] brings our line of best-selling residential battery operated controllers to the world of connected devices.

Utilizing ultra-efficient Bluetooth 4.0 for connectivity, we incorporate newly designed Apps for both iOS and Android devices (Smartphones and tablets) that are beautiful, intuitive and very easy to use. With Galcon Smart™ devices, we bring the latest technology to revolutionize the user interface with advanced hose end and battery operated irrigation controllers.











Bluetooth Controllers

Features:

- Program and manual operation of the controller from your Smartphone or Tablet with the use of the free App (Android and iOS)
- No need to open the User Manual to figure which buttons to push.... the App is highly intuitive and programming is super easy.
- No need to open the Valve Box or search for the controller that is hidden in the plants to make program changes, it all can be done with the App.
- The controllers communicate with your device using Bluetooth 4.0 and require ultra low energy for communication, ranging from 5 to 30 meters (15 to 90 feet) away (depending on surroundings).
- Manage one to many controller from a single app with the ability to name each controller, capture an image or upload from your Gallery.

7101BT

Bluetooth Single station controller with integrated inline valve

- Available with 3/4", 1", 1.5", 2", 3" inline valves with DC latching solenoid
- Completely waterproof (IP68)
- Ideal for underground installation in valve boxes
- No need to open the valve box to activate use the App!
- Easy to install and simple to operate
- Pressure range 0.5-10 bar / 8-145 PSI
- Only one 9V alkaline battery required
- Irrigation duration from 1 minute to 12 hours
- Weekly and cyclical programming
- Optional rain sensor connector

11000BT / 9001BT

Bluetooth Hose-End timers for your garden tap

- Weather resistance, 3/4" NH or BSP thread
- Electric motor actuator
- Pressure range 1-10 bar / 15-145 PSI
- Flow rates 50-1200 liters/hour, 0.18-5.3 gal/min
- Operated with one 9V alkaline battery
- Weekly and cyclical programming (varies by model)
- Optional rain sensor connector







