



#### New Features - March 2014

Your comments continue to inform the upgrades we make to Iris, so please keep sharing your ideas with us on the "Community Q&A" tab on our Customer Support page at lowes.com/iris. We are pleased to announce the launch of two new products.

## **Underground Irrigation Timer**

Get ready for Spring! We have added an Orbit® 12 station underground irrigation timer to Iris so you can now water your entire lawn with ease and never need to waste water. Schedule which zones need watering, the watering duration, and sequences of watering with a simple, easy to use graphic interface. Iris makes it extremely easy to make changes to your schedules, override an existing schedule from your smart phone, and includes watering by week, interval, or odd/even days. With these new features, you can now manage up to 12 zones through the Iris website or on the go with Iris mobile apps!

### **Hose Faucet Water Timer**

With Iris, now you can remotely control your existing garden hose. The new Orbit® hose faucet water timer works with Iris to make it easy to turn your hose faucet on or off and execute a rain delay directly from your smart phone. You can also take advantage of the flexible Iris scheduling interface which includes watering by week, interval, or odd/even days. With these new features, you can now manage your garden hoses through the Iris website or on the go with Iris mobile apps!

Both of these products require the Iris Smart Hub. Check out the new products in-store or on lowes.com/iris\* and look for the "Works with Iris" logo. Each product's specific instore or online availability may occur after this software release.

## **Performance Enhancements**

We have added several performance enhancements and bug fixes in this release to make Iris perform better than ever.

# **Mobile App Updates**

Updated apps are available from Google Play Store for Android or the Apple App Store for iOS devices.

\*Check lowes.com/iris often to find the latest and greatest product availability.