Signature Meets Strong Market Demand with New Highpowered, Wi-Fi-driven and Cost-effective Controllers

December 6, 2016 (Irvine, Calif.) -- Signature Control Systems, the leader in advanced Web-based irrigation control, announced today the launch of two new controllers – the 8210 and 8310 – that will bring high-power, agronomy-driven irrigation control at accessible prices. The product launch responds to strong residential market demand for cost-efficient intelligent irrigation control that operates with the best available technology.

The Wi-Fi-based controllers leverage Signature's ShareTM platform that offers unrivaled irrigation precision. ShareTM technology is currently used around the world to power intelligent irrigation control for cities, HOAs, golf courses and large-scale commercial users.

"The market is screaming for the best-available irrigation control at affordable prices," said Brian J. Smith, CEO and Founder of Signature Control Systems. "Signature responded with the 8210 and 8310. Residential customers know the technology is out there, but they aren't willing to pay in the hundreds of dollars. This product line hits this demand on the nose and will be an important arrow in any contractor's quiver."

The controllers will run off the ShareTM mobile application, accessible from android or iPhone application markets at no cost. The app is highly user-friendly and includes simplified intelligent irrigation programming that can be easily performed by contractors or homeowners.

The ShareTM Difference

The ShareTM difference is in the delivery of real-time agronomic data to each controller that automatically adjusts watering based on plant needs. This occurs through the industry's most advanced algorithm that analyzes hundreds of external variables, and then adjusts watering to fractions of an inch. This precision-based approach can result in savings of upwards of 40 percent of water use in residential yards, while allowing plants to thrive.

The 8210 and 8310 will run on Wi-Fi and will include free data for 12 months. Following the first year, customer can opt for basic intelligent irrigation at no cost or continue with real-time ET data integration for a nominal annual or monthly fee.

The ShareTM technology and controller platform have also been awarded the highest conservation designation achievable by the United States Environmental Protection Agency, making them eligible for rebates from many water districts.

Key features of the 8210 and 8310 include:

- Integrated WiFi Modem
- Accessible Anywhere in the World via Smart Phone or Tablet IOS & Android (Free App)
- Competitively Priced 4, 6, 8 or 12 Zone Units Indoor and Outdoor
- EPA WaterSense Approved

- Intelligent Watering Program 1 Year Free Trial Subscription Included
 - o Programmable Micro-Climate
 - o Run Time calculated for Each Zone based on Field Capacity and Max Depletion and Agronomic Requirements
 - o Daily Agronomic Download Adjusts Run Time for Each Zone
 - o No Need for Weather Stations or Predictive Weather Forecasts
- Intuitive Interface

The 8210 is an indoor controller for mounting in the garage or home. The 8310 is built for outdoor installation and mounting. For more information visit us at: www.signaturecontrolsytems.com

About Signature Control Systems:

Signature is an advanced technology company and the industry leader in On-line Intelligent Irrigation Control. Signature introduced the industry's first Web-Based Intelligent Irrigation products in 2000, and their patented *Share*TM Irrigation Control Technology is currently saving millions of gallons of water annually for cities and homeowners across drought-stricken Southern California. Along with their innovative *Share*TM Smart Controllers, Signature produces a comprehensive line of best-in-class irrigation products tailor-made for homeowners, landscape managers, municipal parks, property managers, and golf course superintendents. With world headquarters located in Irvine, CA and manufacturing facilities in Peoria, IL, all Signature products are wholly designed and manufactured in the USA. For more information, please visit us at: www.signaturecontrolsystems.com.