Cyber Rain Smart Irrigation Systems Are First to Earn EPA WaterSense Certification

Encino, CA – May 10, 2012 -- Cyber Rain (http://www.cyber-rain.com/), makers of easy-to-use, web-based intelligent irrigation systems, announced today that it is the very first central irrigation product to earn he U.S. Environmental Protection Agency's (EPA) WaterSense certification.

Cyber Rain's full line of Residential and Professional products has been independently certified to meet the WaterSense specification for weather-based irrigation controllers. Weather-based controllers use local weather data to tailor irrigation schedules to actual site conditions, ensuring that they are able to provide ample irrigation for healthy plant growth without overwatering.

"We're pleased to be the very first smart irrigation product to achieve full Watersense certification," added James Krug, Cyber Rain CEO. "As landscape professionals and consumers transition to more efficient technology, this endorsement will clearly differentiate us from less effective competitive systems."

Cyber Rain's innovative "irrigation controllers with a brain" use the Internet to check local weather and automatically adjust run times for a property's outdoor irrigation system. A recent partnership with Weather Underground now provides the company with the most extensive network of weather stations and the most accurate weather data in the world. This is the most critical component in accurately targeting and adjusting water usage based on actual environmental factors rather than simple timers. Users can save up to 40% on their water bills, and the system can often pay for itself in 1-2 years.

About Cyber Rain

A leader in developing smart irrigation control systems, Cyber Rain (http://www.cyber-rain.com/) provides Professional and Residential products that save up to 40% on water costs while promoting conservation of dwindling water resources.

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