

Product Briefs

NEW EQUIPMENT AND SUPPLIES ON THE MARKET

Items listed here are new or improved products on the market. See the *AWWA Sourcebook* (www.awwa.org/sourcebook) for a full list of product and service suppliers. Send press releases about new products to opflow@awwa.org.

ADS Environmental Services (www.adsenv.com) introduced Qstart, which can be downloaded from the ADS website for use with ADS flow monitors. The software allows field crews to quickly set up and activate the ADS FlowShark Triton, FlowAlert, and RainAlert II monitors.

Banner Engineering (www.bannerengineering.com) released the EZ-LIGHT TL50 Beacon Tower Light, a hybrid of the TL50 Tower and K50 Beacon lights. The Beacon Tower is segmented and may be ordered with up to four different colored LED lights—red, yellow, green, and blue—to allow several messages to be conveyed at the same time.

Bell & Gossett (www.completewatersystems.com) updated its ESP-PLUS online pump selection program based on program-user feedback. Upgrades improve visuals and streamline performance.

Dynasonics (www.dynasonics.com) released the DXN portable ultrasonic flow and heat meter. Built on hybrid metering technology that automatically switches between transit time and Doppler modes, the DXN features a 7-in. full-color touch screen, site-specific setting capabilities, and an advanced software interface that adapts to customers' needs.

Echologics (www.echologics.com) enhanced its LeakTuner to increase the technology's ability to help utilities precisely locate leaks in water distribution pipelines without breaking ground or disrupting service. The enhancement includes a wider range of frequency settings that helps users reduce electronic white noise and ambient background noise.

Siemens (www.usa.siemens.com) announced its Industry Automation Division launched the Sitrans LR250 radar level transmitter with a new threaded polyvinylidene fluoride antenna for liquid and slurry measurement. The antenna is designed for extreme conditions, including acids, alkalis, and other corrosive chemicals.

TandD (www.tandd.com) released the Current Readings Monitor, software for viewing current readings data recorded by TandD's RTR-500 Series wireless data loggers. The free software program allows multiple users in different locations to simultaneously view logger data in list or graph form.

Telemetry and Remote SCADA Solutions (www.controlmicrosystems.com) added the VC10 Valve Controller to its Accutech wireless sensor network products. A battery-powered wireless field device, the VC10 is used to control pneumatic valves in hazardous locations.