



FOR IMMEDIATE RELEASE

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DW Prouty Joins BinMaster Network

Processors in Alabama and the Florida Panhandle get local access to BinMaster solutions.

Dwight W. Prouty Company has been serving a diverse base of industrial manufacturers and power plants since 1969. The company will now offer the full line of BinMaster sensors and software solutions. The Mobile, Alabama-based company provides integrated industrial solutions for the chemical, food, pharmaceutical, pulp, paper, mining, food, petrochemical, and many other industries.



Jed Prouty, son of founder Dwight Prouty, states that, “We’re very excited to partner with BinMaster and bring a robust portfolio of high-quality level sensors and software to our community of customers. With supply chain issues and material shortages running rampant, there is a surging demand for inventory management products in many industries we work with. Adding BinMaster to our line card enables us to address the evolving needs of our customers.” Prouty will offer BinMaster’s entire product line, including the exclusive 3DLevelScanner.

“Plants want face-time with local people they can count on and on-site service,” said Rich Tavis, regional sales manager for the Southeast territory for BinMaster. “Jed and his team have decades of expertise in their native industries and superior customer service. Adding BinMaster’s robust line of level sensors, communications devices, and web applications provides a well-rounded inventory offering for their customers that need better inventory management for their bins, tanks, and silos.”

About BinMaster

BinMaster got its start in the early 1960s when a local seed company asked Garner Industries to fabricate a switch to alert when bins were full. Today, BinMaster is a privately held, independent US manufacturer of point and continuous level indicators and inventory management systems used for monitoring bulk solids or liquids in bins, tanks, silos and hoppers. More than just level sensors, the company offers complete solutions using wireless devices and web applications to send data to a control room, console, smartphone, tablet, or PC. Robust, custom systems can be developed for a single site or networked across a multi-national operation. BinMaster is certified to ISO 9001 quality management systems—requirements. For more information about BinMaster, visit www.binmaster.com.

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