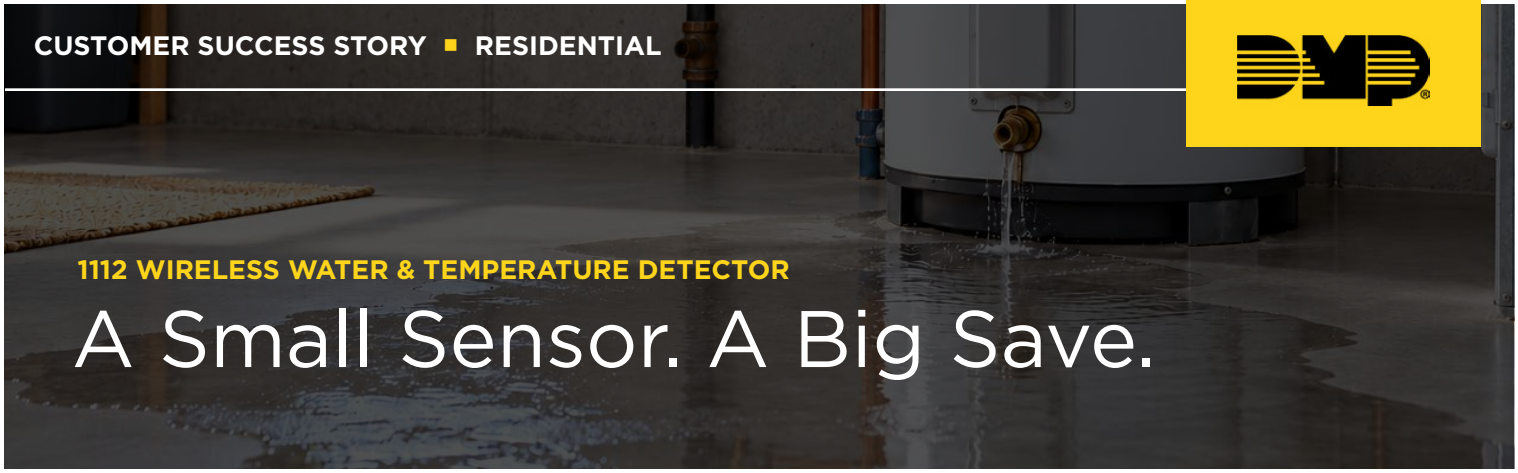


CUSTOMER SUCCESS STORY ■ RESIDENTIAL

1112 WIRELESS WATER & TEMPERATURE DETECTOR

A Small Sensor. A Big Save.

Charles Pilchard, project manager at Washington Alarm, experienced the value of proactive water detection firsthand after installing a DMP 1112 Wireless Water and Temperature Detector beneath his home's water heater and connecting it to an XT75 control panel. Just one week later, while Charles was out of town, the water heater burst, triggering an alarm and prompting a call from his central monitoring station. The early warning alerted Charles to the issue while he was away, helping minimize potential water damage and saving valuable time and costly repairs.

> The early warning helped minimize potential water damage, saving valuable time and costly repairs.

What began as a simple installation became a powerful personal success story, giving Charles greater confidence in recommending and installing 1100 Series Wireless Environmental Sensors to customers before disaster strikes.



1112 WIRELESS WATER & TEMPERATURE DETECTOR

Catch leaks and extreme temperatures early. This low-profile device alerts after detecting water for one minute or temperatures below 45°F or above 95°F for more than 10 minutes. Supports up to three zones for homes and businesses.

Three Ways to Buy

Online Buy.DMP.com
Phone 866-266-2826
Email CustomerService@DMP.com

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