

Water Leak Alert

FEATURES & BENEFITS



Detection & Protection

Honeywell

THE POWER OF CONNECTED

The average water leak causes \$7000 in damage^{*}. Audible alerts from the Water Leak Alert can help reduce a homeowner's risk of costly repairs. The Water Leak Alert can be hardwired to self-powered water heaters with Honeywell gas valves to turn the main burner off when a water leak is detected. That way, homeowners have a secondary alert if they don't hear the primary audible alert.



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Cost-Effective

Perfect for homeowners who want a no-frills solution. The Water Leak Alert will audibly alert them at the first sign of a leak.

Thermostat Connection

The Water Leak Alert can connect to the Prestige[®] IAQ with an EIM. That way, alerts pop up on the thermostat and homeowners can contact a contractor immediately, increasing service revenue.



Expandable

The Water Leak Alert includes a 5-ft. water sensing cable that detects leaks across its entire length. Additional cables can be added for expanded coverage.

Fewer Callbacks

Battery operation makes maintenance easy for the homeowner.



Easy Upsell

Because homeowners are more aware of leaks when replacing a leaky water heater, they're more likely to purchase a Water Leak Alert with a new water heater and have it all installed at the same time.



Easy Setup

No special tools are required to set up the unit. Simply mount it to the side of the water heater or place by another water source prone to leaks.



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Reusable

The water leak cable is reusable after detecting an incident.

Versatile Applications

Works with various appliances like water heaters, sump pumps and other HVAC applications (with or without drain pans) and in multiple additional areas of the home where leaks are a risk.



Offer homeowners peace of mind through audible alerts about water leaks.

The Water Leak Alert notifies homeowners about potential water leaks in their homes, is easy to install, and is reusable. *It can be used to detect leaks from water heaters, sump pumps, condensation pans, or any spot in the home that has potential for water damage.*



Home and Building Technologies

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