

WE REDEFINE WATER LEAKAGE PREVENTION

Using ultrasonic technology, accurately detect any leak in your home by monitoring the flow rate, water pressure, flow velocity, and accumulative water flow.

www.ecowaterhouse.com

INTRODUCING ECO-FLOW

The only device using ultrasonic technology, the most advanced method today to detect micro water leakage. Electronically measures water flow, accurately, captures any signs of water leakage and therefore prevents water damage.

PROBLEM

Water damage affects around 14,000 homes in the USA every day. About 1 in 60 insured homes make a claim for water damage each year! Water damage costs home owners on average from \$5,000 to \$165,000. 37% of US homeowners claim to have suffered losses from water damage. Water leaks from US homes waste 1 trillion gallons per year!

SOLUTION

The ECO-FLOW Water Monitor and Shutoff is a water security system that provides 24/7 protection by monitoring for water leaks as small as one drop per minute. ECO-FLOW Water Monitor and Shutoff is installed on the main water supply line of the home. Through ECO-FLOW App you can see live water use, including flow rates, water pressure and temperature. If ECO-FLOW detects an issue it will alert you through the ECO-FLOW App, so you can access the issue before it causes costly damage. if you fail to respond to the alert, the ECO-FLOW device will automatically shut off the water main valve before water damage and loss happens.

BENEFITS

1. Worry free if any water leak is detected.

Real time alerts through ECO-FLOW App will notify you of water leakage to remotely turn off the main water valve, or the device will close the valve to prevent catastrophic damage.

2. Eliminates costly water damage repairs

Water damage and mold costs the USA home owners about \$2.5 billion dollars per year, and the average cost of a home water damage is about \$11,960.

3. Save water from water leaks

Water leaks from homes in the US exceed 1 trillion gallons per year. A continuously running toilet can waste over 200 gallons of water per day. Small 1/8" crack in pipe can spill 250 gallons of water in a day, or 1,750 gallons per week.



PROACTIVE PROTECTION





- Detects any abnormal water flow
- Prevents unexpected water damage
- Home Insurance Companies may to require installation of water leak protection device
- Possible discounts on Home Insurance Premium.
- Eliminate water waste due to leaky pipes



MOBILE APP MONITORING

Control the water use anytime and anywhere. If there is abnormal usage detected, you can close the main water valve at any time through App remote operation.