



Active Water Shut Off Devices

N&D | Union Mutual policyholders may be eligible for exclusive discounts and premium savings on qualifying active water shut off devices through our partnership with EcoNet Controls.

What is an Active Water Shut Off Device?

- Designed to detect leaks in real time to automatically shut off your home's main water supply
- Helps to prevent potential water damage by turning off water before it spreads
- Brings peace of mind when you're away

Who Needs It?

- Primary Residences
- Vacation & Secondary Homes
- Seasonal Homes & Cabins
- Short-Term Rentals

Average Impact of a Homeowners Water Damage Claim

Primary Home: \$24,000
Secondary Home: \$135,000

Why choose EcoNet Controls “Bulldog” Water Shut Off Device?

- Discount pricing exclusive to N&D policyholders
- Installs in minutes with only a screwdriver—no plumber or pipe cutting required
- Optional battery-powered backup allows for continued protection during a power outage
- May be installed to monitor multiple zones throughout your home
- May be controlled remotely via mobile app

Learn More

Visit www.econetshop.com/collections/nd-unionmutual or
scan the **QR Code**.



You have coverage, now add control.

The “Bulldog” Active Water Shut Off Device, by EcoNet Controls Frequently Asked Questions

How does the EcoNet Bulldog water shut off device work?

The Bulldog uses remote water sensors, similar to a garage door remote. The device is designed so that when a leak is detected, the sensor sends a signal to the device installed on your home’s main water line (pictured below), which automatically shuts off the water supply.

What tools are required for installation?

The Bulldog fits most main water supply valves with no plumbing required. Installation only requires a phillips head screwdriver to clamp the device to your water valve.

Can I save money on my insurance policy by installing an active water shut off device?

Primary and Secondary Homeowners may be eligible for premium credits with the installation of an active water shut off device. If the Smart Device Deductible Waiver is added to the policy, your property deductible could also be waived in the event of a loss if the device fails. *Contact your independent agent to learn more or discuss available policy credits.*

What is the difference between ‘active’ and ‘passive’ water shut off devices?

- Passive Devices: Alert you when water is detected but do not take action.
- Active Devices: Automatically shut off the water supply when water leaks or irregular activities are detected– no action required.

Where should remote sensors be installed?

Place sensors in locations where leaks are most likely to occur, such as:

- Basements, bathrooms and laundry rooms
- Near refrigerators, ice makers and other household appliances connected to your water supply



How often do the sensor batteries need to be replaced?

Replace batteries (A23 or 12V) whenever they are depleted. It is a good idea to replace annually, around the same time when you are servicing smoke and carbon monoxide detectors.

Can I monitor and control the BullDog remotely?

Yes. The device can be monitored and controlled through a mobile app.

Ready to Protect your Property?

Take advantage of exclusive savings and premium discounts. Scan or visit
<https://www.econetshop.com/collections/nd-unionmutual>

