



HOW DOES KINETICO COMPARE?

	COMPLETE SENSING & SHUT-OFF SYSTEMS			PRESSURE SENSING DEVICES	MODULAR EQUIPMENT		SENSORS ONLY
BRAND	Kinetico	WALLY	WATER HERO	FLO & PHYN	WATER COP	SAMSUNG	FIBARO & HONEYWELL
COMPLETE SYSTEM	✓	✓	✓	✓	×	×	×
REMOTE SHUT-OFF	✓	✓	✓	✓	×	×	×
ID'S LEAKS AND FLOODING	✓	✓	✓	×	√	✓	✓
SHUTS OFF FOR ANY TYPE OF LEAK	✓	✓	✓	×	✓	✓	×
INSTALLED BY A PROFESSIONAL	✓	×	✓	✓	✓	×	×
HIGHLY RATED AND AWARDED	✓	✓	×	✓	×	×	✓
TENS OF THOUSANDS IN HOMES	√	×	✓	×	✓	✓	✓
5 YEAR WARRANTY	√	×	×	×	×	×	×
OPERABLE WITH MANY SYSTEMS	AMAZON ALEXA GOOGLE ASST GOOGLE NEST SAMSUNG S.T. CONTROL4	AMAZON ALEXA	N/A	AMAZON ALEXA (FLO)	SAMSUNG S.T.	WATER COP	N/A

HOW DOES KINETICO'S LEAK DETECTION SYSTEM WORK?



Install water shut-off valve. Set for automatic or manual shut-off



Place leak sensors in leak-prone areas around your home — such as near water-using appliances, toilets, and sinks



Connect the hub to Wi-Fi, and pair it to each sensor and your devices.



If water is detected or temperature changes, an alert is sent to you via the App



Manually shut off water if system is not set to shut off automatically

WHAT'S INCLUDED:

1 Smart Hub

1 Power Cord and needed Batteries

1 Water Shut-off Valve

4 Leak Sensors

Installation and Operation Guides









- Long Range: components communicate with each other throughout your home
- Power Back Up: Batteries ensure operation even during power outages
- Alerts: Notifications are sent to the App and your devices as texts or emails

SENSORS

- Long Battery Life: No outlet needed
- Multiple Detection: Monitors moisture and ambient temperature
- Fast Response: Sends alert within five seconds of detection
- Multi-sensorial Alerts: Flashes, beeps and sends alerts



VALVE

- Connects To Main Water Supply: Shuts off water to home
- Fast Response: Turns off water within seconds
- Power Back Up: Batteries ensure operation even during power outages

APP

- Constant Protection: Alerts sent any time, day or night
- Broad Communication: Multiple contacts can receive alerts
- Interoperable: Pairs with multiple home monitoring devices

TOTAL SYSTEM

- Scalable: One hub can pair with 31 sensors across 6,000 sq. ft.
- Increased Range: Range extender can increase the detection area
- Flexible: Capable of indoor or outdoor installation

