

FLOWIE + FLOODIE

Leak & flood sensors



TOTAL PROPERTY PROTECTION



HIDDEN LEAKS



TEMPERATURE



HUMIDITY



STATUS OK



HIGH WATER USAGE



POWER OUTAGES



PIPE FREEZING



FLOODS

FEATURES



2-MINUTE DIY INSTALL



SMS, EMAIL & APP ALERTS



REAL-TIME WATER USAGE



WORKS IN A POWER OUTAGE



FLOWIE WATER FLOW SENSOR

Flowie straps onto residential and commercial water meters without tools. It monitors water flow in real-time and sends alerts and analytics about water use. Flowie connects to a cellular network without a separate carrier agreement. Monitoring fees apply.

Power Requirements	5V DC, 2.0A max
Backup Battery life	1-3 days depending on radio strength, usage and severity of alarms
Cellular Carrier	Rogers (Canada) AT&T / T-Mobile (USA)
Warranty	1 year limited warranty

FLOODIE FLOOD SENSOR

Floodie is placed in areas at risk for leaks and floods. It sends flood alerts by communicating with Flowie or any Alert Labs cellular sensor. Floodie is waterproof and reusable. It can run for two years on 2xAA batteries. Monitoring fees don't apply to Floodie.

Water Resistance	Waterproof & submersible, IP67
Power Requirements	2xAA batteries (included)
Wireless Connection	Automatic, without WiFi 1000 ft (300 m) range
Warranty	1 year limited warranty

**UP TO 18%
OR \$200/YR**

reduction in
water use

\$900 /YR

Annual water cost of a
single leaky toilet

\$43,000

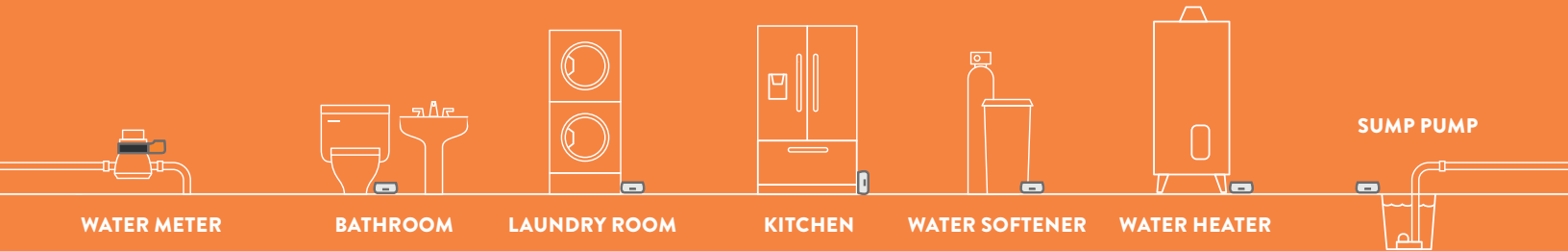
Average repair cost of a
flooded basement

1 IN 50

will be affected by water
damage this year

**UP TO 10%
OR \$200/YR**

discount offered by
many insurers



WATER METER

BATHROOM

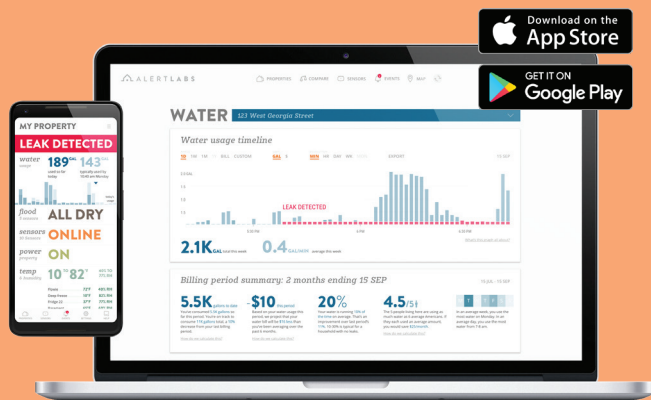
LAUNDRY ROOM

KITCHEN

WATER SOFTENER

WATER HEATER

SUMP PUMP



WHAT MAKES FLOWIE + FLOODIE SPECIAL?

EASE OF USE

Installs with simple instructions. No technical expertise, tools or elbow grease required.

ALWAYS ON

Flowie connects to a cellular network and does not require WiFi. During power outages, Flowie continues transmitting when WiFi devices cannot.

DASHBOARD & APP

The Alert Labs Dashboard and Mobile App provide an intuitive interface that gives users detailed insight into normal water use patterns as well as problems.