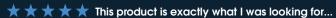
#streamlabs

TESTIMONIALS



Shipping was less than 48 hours. Product packaging was very secure and high-end feeling. Installation takes less than 60 seconds. The app that the product links to is very easy to use and is totally configurable to your specifications. I highly recommend this product as it could possibly save your home from major water damage! Lastly, the "home" and "away" setting (in app) provides huge peace of mind when we're out of the house.

Kyle Nero



This product is exactly what I was looking for. I live in a large city where my water bills have sky rocketed. Stop one leaky toilet and this product pays for itself in one month with just the water bill. If it allows me to minimize damage by catching leaks into walls and onto floors it will save thousands of dollars.

Scott Edgecombe





2-Year Limited Warranty. For support, visit streamlabswater.com





Streamlabs is a part of the RWC global network.

INTRODUCING

#streamlabs



SMART HOME WATER MONITOR Stay in sync with your water.

streamlabswater.com

THE STREAMLABS® WATER MONITOR is the ultimate solution for tracking your water consumption and providing real-time alerts to possible leaks. The Streamlabs water monitor will easily pay for itself by alerting you to a running toilet, dripping faucet/shower or leaking hose bibb/ water heater. Installation typically takes less than 15 minutes. Water consumption alerts are fully customizable for your home's needs. Home/away mode provides an added layer of security by immediately notifying you of any detected water flow while you are away from home.

KEY BENEFITS

- Streamlabs App provides real-time water consumption alerts
- Easy installation, no tools or pipe cutting required
- Integrates with Nest and Amazon Alexa
- Compatible with 3/4" and 1" PEX, Copper, and CPVC pipe.
- No smart home hub required
- No recurring fees or monitoring costs
- Single device monitors entire home no need for additional sensors
- Home/away mode provides added layer of protection by notifying you of any water flow while away from home
- Tracks historical water usage and trends







EASY INSTALLATION

STEP 1

Download App & Connect to WiFi



STEP 2

Install easy-toattach Water Monitor & Calibrate



STEP 3

Adjust & Set Alerts.



5" (W) x 3.6" (L) x 2.4" (H)

