

LogiLink®

Wireless Smart Water Leak Sensor

Art. No.: SH0114



Build Your Smart Home

Detect water leakage and notify you via free smartphone app using Wi-Fi connection.



App Remote Monitor

Smart Water Leak Sensor can be monitored through your existing Wi-Fi network via the free *Smart Life* or *Megos Smart Home* app.



Smart Life



Megos Smart Home

Download the free APP from the App Store or Google Play store.



Wi-Fi
2.4 GHz



Security
System

1.2 m

Sensor
Cable



Push
Notification



Easy
Installation

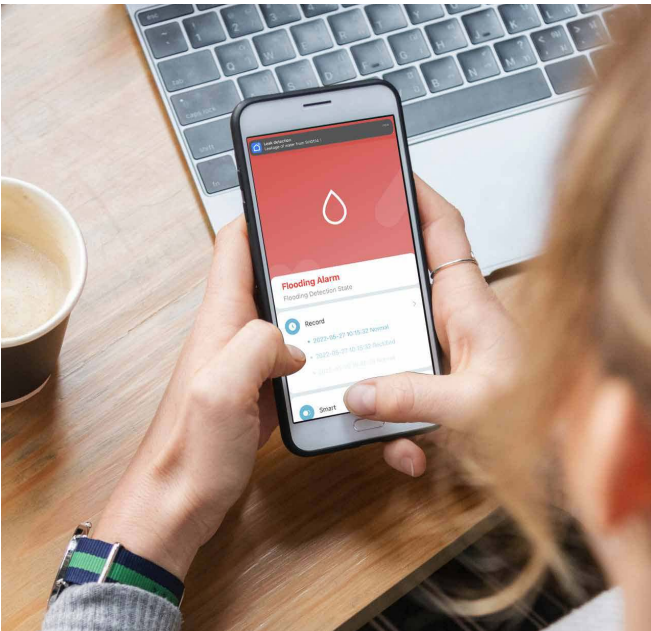


2x AA
Batteries



Safety to Your Kitchen and Laundry

Place the Water Leak Sensor directly on the floor under your washing machine, dishwasher or bathtub. If a puddle of water should occur here due to leakage, you can be notified quickly and easily.



Remote Monitor from Anywhere

Monitor any leakage from anywhere with your phone via the app, even if you're not at home.



Safety Automation

Connect with other LogiLink Smart products like Siren Alarm (SH0110) in automations to create a safer home.

Specifications:

Wireless Standard	IEEE 802.11b/g/n
Wireless Frequency Range	2,400–2,483.5 MHz
Max. Transmission Power	50.119 mW
Max. Transmit Antenna Gain	1.2 dBi
Rated Voltage	DC 3.3 V
Power By	2x AA batteries (not included)
Max. Power Consumption	0.7 W
Operation Distance (In Open Area)	45 m
Protection Class	IP20
Operating Temperature	0–40°C
Operating Humidity	20–85% RH (non-condensing)
Color	White
Product Dimension	8.4 x 4.5 x 2.2 cm
Weight	46 g
Sensor Cable Length	1.2 m
System Requirements	Android 5 or above / iOS 11 or above
Mounting Method	Mount with double sided tape to wall or any flat surface

Package Contents:

- » 1x Smart Water Leak Sensor
- » 1x User Manual

Package Information:

- » Packing Dimension: mm
- » Packing Weight: kg
- » Carton Dimension: mm
- » Carton Q'ty: pcs
- » Carton Weight: kg



*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.



Made in China