

V1.0 正

# QUICK START GUIDE

## WELCOME TO WYZE

Small and flexible, our Wyze Leak Sensors were designed with a modern home in mind. Place anywhere to help ensure that your house is protected against unwanted leaks. Included in the bundle is a leak sensor probe that can reach places that our leak sensor cannot. Best of all, it's smart enough to tell whether the body or the sensor probe is detecting the leak.

### IN THE BOX

- Wyze Leak Sensor × 3
- CR2450 Battery × 3
- Wyze Leak Sensor Probe × 1
- Quick Start Guide × 1

## ACTIVATION

To use the Wyze Leak Sensor, you will first need to set up your Wyze Sense Hub (sold separately). The Wyze Leak Sensor Probe can be connected to any Wyze Leak Sensor through the connection port.

### SETUP

➤ Download the Wyze app and sign in or create an account.



➤ To add your device to a previously installed system, open the Wyze app and tap the + sign on the top-left corner of the Home tab. Tap **Add Device > Sensors > Wyze Leak Sensor**. Follow the instructions in the Wyze app to complete installation and setup.

➤ If you haven't already set up your Wyze Sense Hub, tap the Home Monitoring tab in the Wyze app. When your Home Monitoring license is activated, tap **Start Setup**. This will guide you through the installation process.

Not seeing this screen? Go to [services.wyze.com](https://services.wyze.com) to activate your subscription.

➤ Remove the plastic battery tab. Then press and hold the reset button on the side until the status light on the top of the leak sensor starts flashing.

➤ In the Wyze app, name your sensor when prompted.

➤ If you want to attach the leak sensor probe to the sensor, just connect it via the connection port. The leak sensor will automatically recognize the sensor probe.

➤ Place your leak sensor or the sensor probe in the location you want to use it in.

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## SPECIFICATIONS:

**Model:** WSWL1  
**Battery:** CR2450  
**Dimensions:** 48 mm x 48 mm x 25 mm  
**Battery Life:** 1.5 years based on normal usage  
**Mounting Method:** Ground  
**Range:** 500ft  
**Operation Temperature:** 32°F - 104°F (0°C - 40°C)  
**Operation Humidity:** 85% at 86°F (30°C)  
**Weather Resistance:** IP67 (Indoor-use only)

### FCC WARNING:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

## FCC RADIATION EXPOSURE STATEMENT:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## ISED RADIATION EXPOSURE STATEMENT:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Cet appareil est conforme aux limites d'exposition de rayonnement RF ISED établies pour un environnement non contrôlé. Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

### ISED RSS WARNING:

This device complies with ISED licence-exempt RSS standard (s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### NEED HELP?

Contact our support team:  
<https://wyze.com/support>  
Join our Community:  
<https://wyze.com/community>



Scan the QR code to learn more

User Manual Version: 1.0

切刀  
压线  
齿刀  
开槽  
半穿  
粘合



Scale 1:1 Unit:mm

型号: WSWL1  
规格: WSWL1-KSZP01  
V2.0  
物料编码:

产品名 ▶ 水浸传感器三只装 说明书

印刷颜色 ▶ CMYK

物料材质 ▶ 105g无光铜

审核 ▶

设计于 ▶ 于树媛

成品尺寸 ▶ 70\*68mm

特种工艺 ▶ 折页, 过油

批准 ▶

样品

样品数量 ▶