Winees
Witness Fun Moments

Quick Start Guide
S1 Plus

EN

CONTENTS

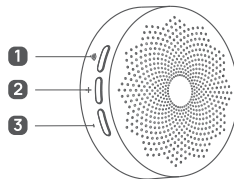# IN THE BOX
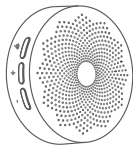
Hub

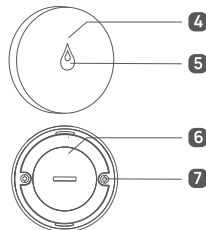Water Leak Sensor*3

CR2450 Battery*3

Battery Cover Tool

Quick Start Guide

PRODUCT OVERVIEW

1. Wi-Fi Pairing Button
2. Long Press: 915 Pairing Button
   Short Press: Alarm Volume Up
3. Long Press: Reset Button
   Short Press: Alarm Volume Down

4. LED Indicator
5. Pairing Button
6. Battery Cover
7. Water Detection
   Probes

APP SETUP
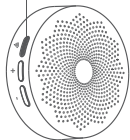
1. Scan the QR code below to download the AiDot APP.

Or search for "AiDot" in App Store or Google Play

[App Store — Download on the]
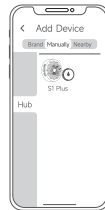
[Google Play — GET IT ON]

2. The Hub is connected to the outlet, Press and hold this button for 5S , "Waiting for Wi-Fi configuration", and the Hub indicator turns to flashing blue.

Solid Blue

3. Open AiDot, click "+" in the upper right corner, and select S1 Plus in the Hub list.

Living Room ▾

< Add Device
Brand Manually Nearby
S1 Plus
Hub
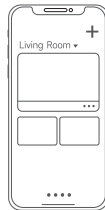
4. Press and hold the hub Wi-Fi pairing button for 5s. The hub is ready to connect to Wi-Fi when the indicator flashes blue.

Quick Blue Light
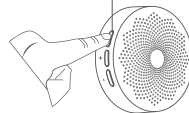
5. Successfully connected to Wi-Fi, the indicator stays on blue. You can find the water leak sensor in the list of devices.

Note: If you can't find the water leak sensor, please swipe down the device list page to refresh or add the water leak sensor by referring to "Add or re-add the water leak sensor" below.

Added Successfully   Solid Blue
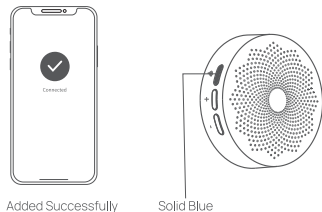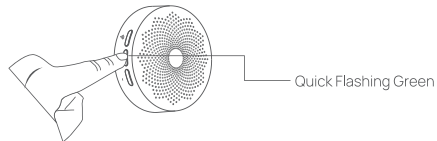
INSTALLATION

Note: When the hub successfully connects to Wi-Fi for the first time, the water leak sensor has been connected to the hub by default.

■ Re-add the water leak sensor

1. Press and hold the 915MHz pairing button for 3s. The hub is waiting for the sub-device to connect when the green light flashes quickly.

Quick Flashing Green

Press And Hold This Button For 3s

2. Press and hold 5s to reset the device. Then the green light flashes and the device is in pairing mode. After blinking for 120s, the pairing timeout occurs, and the green light turns off.

Quick Flashing Green

*For first use, press the button or trigger the alarm once to activate the water leak sensor.

3. Press and hold the botton for 5S.the water leak sensor indicator flashes red once, support batch addiing.

Red light Flashes once

4. After pairing the water sensor successfully, the hub buzzer beeps once.

5. Swipe down to refresh the device list page in the app to find the new device.
Notice:
- If the hub fails to pair with the sensor within the 30s, its indicator light will flash green quickly and exit pairing mode.
- If pairing fails, please check the above steps and try again.

6. After pressing the button for 1s, the water leak sensor indicator "flashes red" once, indicating that it is working normally. If not, please open the back cover with a professional tool or a coin and replace it with a new battery.

Red Light Flashes For 1s
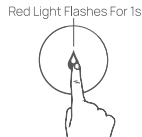
7. If the water leak sensor is placed on a leaking surface, the hub alarm will be triggered.

Water Drops

Water Leakage

8. Press any button on the hub. Take the water leak sensor out of the water and wipe it down to stop the alarm completely.
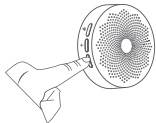
Wipe

Notice:
-Keep the distance between the hub and the water leak sensor less than 100m/328ft.
-Lay the water leak sensor flat.
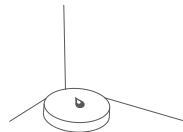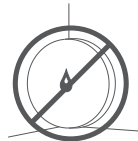
● Battery replacement

The detector does not have batteries installed by default. Please install the CR2450 battery to use. Installation steps:

1. Unscrew the battery cover and insert the battery.

2. Screw on the battery cover and replace the base.

LIGHT INDICATIONS

Status	Description
Quick flashing blue	Ready for Bluetooth connection
Slow flashing blue	Ready for Wi-Fi connection
Solid blue	Wi-Fi connected
Quick flashing green	Wait for sub-device connection
Solid green	Sub-device connected

CAUTIONS

1. The hub cannot connect to Wi-Fi / the connection is unstable.
a. 5GHz network is not supported. It only supports 2.4GHz.
b. Check that the Wi-Fi name and password are correct.
c. Place the hub within the coverage area of the router's signal.
d. It is recommended that there are no obstacles such as metal doors or walls between the hub and the water leak sensor.
2. The water leak sensor does not work.
a. Please install the battery before use.
b. Use a coin to open the battery cover and reinstall the battery.
c. Please check if the battery is low.
3. There is no push/delay push in the app.
a. Android users need to turn on the location feature, and iOS users need to tap Settings on the phone › AiDot › Location › Always.
b. Keep the distance between the hub and water leak sensor as close as possible.
c. Make sure there are no obstructions between the hub and the water leak sensor.
d. The time interval between leakage detections should be greater than the 60s. Otherwise, the app will not push notifications.
e. Check if the hub indicator flashes when the water leak sensor is triggered. If not, please re-add the water leak sensor.

■ Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

■ Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful

interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

● 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

● This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

● This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
1.This device may not cause interference.
2.This device must accept any interference, including interference that may cause undesired operation of the device.
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
1. L'appareil ne doit pas produire de brouillage;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
This equipment complies with ISED RSS-102 radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.
Pour se conformer aux exigences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20cm doit être maintenue entre l'antenne de cet appareil ettoutes les personnes.

NEED HELP ?

Contact our support team:
support@iwinees.com

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