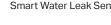
tapo

Quick Start Guide

Smart Water Leak Sensor





Appearance

... 2 LED -- 3 Sensor Probe - 4 Buzzer



··· ① Control Button

Control Button

Single press Silence alarm: Test connection with the hub.

Double press

Adjust alarm volume. The volume level cycles through High, Normal, Low, and Mute.

Press and hold for 5s Pair with hub.

2 LED Indicator

Blinking	Enter pairing mode
Blinks once	Adjusted alarm volume level to Mute
Blinks	Adjusted alarm volume
twice	level to Low
Blinks	Adjusted alarm volume
3 times	level to Normal
Blinks	Adjusted alarm volume
4 times	level to High

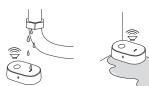
1 Power Up Your Sensor

Remove the battery insulation tab to power up your sensor. The LED should blink.



2 Check Your Sensor

The sensor will alarm if you drip water on the sensor probe or place it on a wet surface.



3 Set Up Your Sensor on the Tapo App

A Tapo Hub is required. Make sure your Tapo Hub's firmware is updated to the latest version and successfully set up via the Tapo

















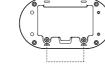
4 Test Your Sensor

After setup, single press the control button on your sensor and check if the hub sounds an alarm.



5 Place Your Sensor

Lay the sensor flat to monitor water leaks.



Two screws

securing batteries

How to Replace Battery

a. Remove the two screws securing the batteries and remove the back cover.



b. Replace with the new batteries (AAA/LR03).

Need some help?

Visit www.tapo.com/support/

for technical support, user guides,

FAQs, warranty & more



Warning

Risk of explosion if the battery is replaced by an incorrect type.

that can defeat a safeguard.

Avoid disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

Do not leave a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; Do not leave a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Operating Temperature: 0°C (32°F) - 40°C (105°F)

Do not ingest battery, Chemical Burn Hazard Safety Information

Keep the device away from fire or hot environments. Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us. Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care

and operate at your own risk.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU. 2009/125/EC, 2011/65/EU and (EU) 2015/863. The original EU declaration of conformity may be found at https://www.tapo.com/en/support/ce/ TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017.

The original UK declaration of conformity may be found at https://www.tapo.com/support/ukca/

For EU/UK Region:

Max Output Power: 863~865MHz / 864.35MHz / 25mW (e.r.p)

868~868.6MHz / 868.35MHz / 25mW (e.r.p)

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863~865MHz / 863.35MHz / 25mW (e.r.p)

Operating Frequency / Nominal Operating Frequency /

io equipment has been tested and round to comply with the limits for a blass B digital action, parsault to	
rt 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful	
erference in a residential installation. This equipment generates, uses and can radiate radio frequency	
ergy and, if not installed and used in accordance with the instructions, may cause harmful interference to	
dio communications. However, there is no guarantee that interference will not occur in a particular	
stallation. If this equipment does cause harmful interference to radio or television reception, which can be	
termined by turning the equipment off and on, the user is encouraged to try to correct the interference by	
e or more of the following measures:	
leorient or relocate the receiving antenna.	
ncrease 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 equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

consider removing the no-collocation statement.

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device complies with Part 15 of the FCC Rules. Operation is