

65mm
65mm
65mm
65mm
65mm
65mm
65mm

BASIC INFORMATION



Using the TIS Water Leak Sensor along with the TIS Application for your mobile device, you can receive immediate alerts if any leaking or flooding occurs in your home. Place the Water Leak Sensor in areas like bathrooms, basements, or cabinets, where the water detector probes can easily detect a pool of water forming. This device is wireless, simple to install, and easy to link to your smart hub.

1

WARNINGS & SAFETY INSTRUCTIONS

⚠ The following must be read, stored, and observed before installation:

- The detector is for indoor use only.
- Do not use in a manner other than what is outlined in this document.
- Avoid metal surfaces to maximize signal strength.
- Do not try to open or to repair the device by yourself. Leave device repair to a technician or another expert.
- Clean only with a dry cloth.
- Do not install near any heat sources, such as radiators, heat registers, stoves, or any other apparatus (including amplifiers) that produces heat.

2

MOUNTING THE DEVICE

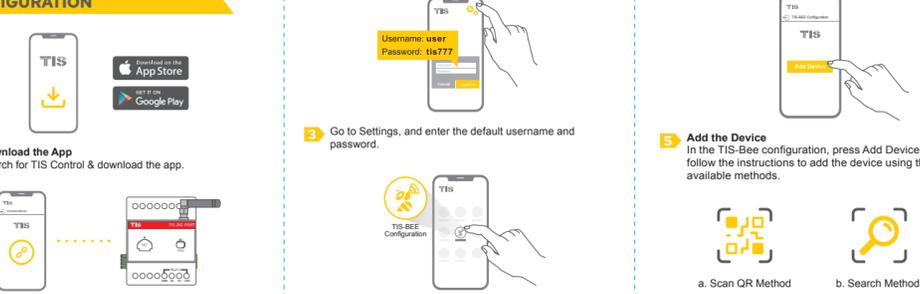


Simply place the detector directly on the surface where water leaks monitoring is a priority.

3

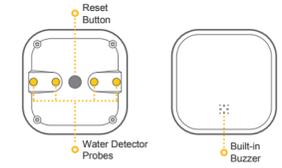
CONFIGURATION

- Download the App**
Search for TIS Control & download the app.
- Set up your hub** (if not already set in the application).
- Go to Settings**, and enter the default username and password.
- Go to the TIS-BEE configuration button**, and follow the instructions.
- Add the Device**
In the TIS-Bee configuration, press Add Device. Then, follow the instructions to add the device using the 2 available methods.



4 **5** **6**

TECHNICAL SPECIFICATIONS



Reset Button

Water Detector Probes

Built-in Buzzer

Communication Protocol
Zigbee® 3.0

Wireless Range
100ft (40m) LOS

Operating Frequency
2405MHz-2480MHz

RF output power
7.1 dBm

Power Supply
2 × AAA, 3V Batteries

Product Dimensions
66mm×21.5mm×66mm

Operating Humidity
<85%

Item Weight
Rated 68.5g

7

65mm
65mm
65mm
65mm
65mm
65mm
65mm

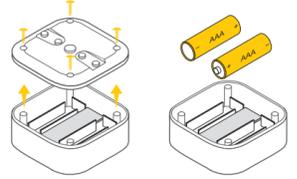
DETECTOR BEHAVIOR



The detector buzzer will make a beeping sound when a water leak is detected.

8

BATTERY REPLACEMENT



Remove the battery cover of the Main Sensor Unit by unscrewing the four screws.

⚠ Caution: Risk of explosion if batteries are replaced with an incorrect type. Dispose of the batteries must be followed in accordance with instructions.

9

RESET TO FACTORY DEFAULTS



Press the reset button for a few seconds. The detector will disconnect from the hub. Follow the setup guide on the app to pair with the hub.

10

TROUBLESHOOTING

Problem	Possible Cause	Solution
Unable to pair	Detector is away from the hub, or there are obstacles.	Move detector closer to the hub.
	The search for a gateway has timed out.	Short press on the button to restart it.
	Detector is connected to another hub network.	Reset the detector to factory default.
Detector does not work when there is water leak	Battery is faulty.	Replace the batteries if they're worn out.

11

Product specifications, size, shape, and prices are subject to change without notice, and actual product appearance may differ from that depicted on the packaging.

12

TIS TIS CONTROL LIMITED

FLAT/RM A 12/F ZJ 300, 300 LOCKHART ROAD, WAN CHAI, HONG KONG

www.tiscontrol.com



TISBEE User Manual

Water-Leak Detector



⚠ Please read the user manual carefully before operation