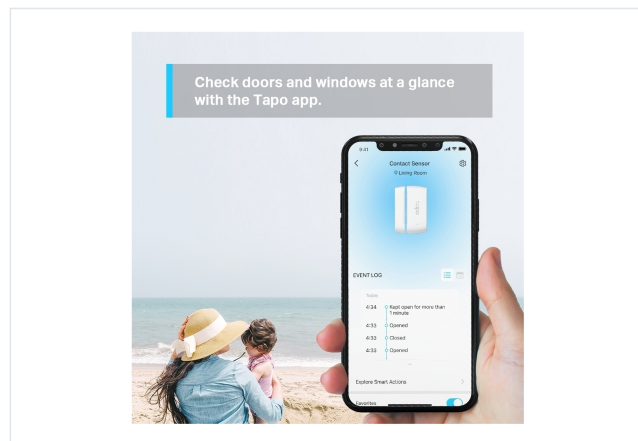
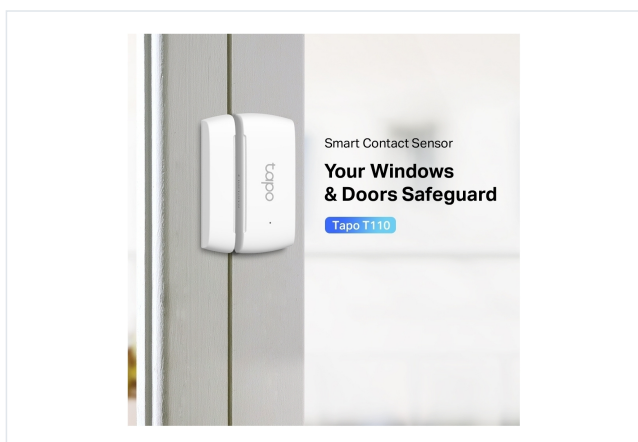


# NET-TL-TAPO-T110

TP-Link TAPO T110 Smart Door / Window Sensor

## Product Overview

TP-Link Tapo T110 Smart door / Window sensor, Hub required, 868/922MHz Protocol



## Specifications

### About this product

The TP-Link Tapo T110 is a compact smart contact sensor designed to detect the opening and closing of doors, windows, and cabinets in real time. It supports 868 and 922 MHz wireless communication, works with a Tapo hub, and offers instant alerts, smart automation, and simple adhesive-based installation for enhanced home security and convenience.

## Overview Summary

### Tapo T110 Smart Contact Sensor

The TP-Link Tapo T110 is a smart door and window sensor built for reliable real-time monitoring across your home. Using low-power wireless technology and seamless connectivity through a Tapo hub, it alerts you instantly when a door or window opens unexpectedly. Its subtle, lightweight design fits easily onto most surfaces using the included 3M adhesive.

This sensor enhances security and automation by working with other Tapo devices. You can trigger smart lights, alarms, and cameras based on door or window activity, creating a responsive and efficient smart home experience. With long-lasting battery life and easy setup, it delivers dependable monitoring without the need for wiring.

**Performance tier:** Smart Home Entry-tier

**Uses:** Home security, door monitoring, window monitoring, smart automation, intrusion alerts

## Description

The TP-Link Tapo T110 Smart Contact Sensor provides accurate detection of door and window activity, helping secure your home with instant alerts delivered through the Tapo app. Once installed, it monitors openings and closures, notifying you the moment something is left open or when an unexpected event occurs. With its compact form factor and adhesive mounting, it easily fits doors, windows, drawers, cupboards, and other household fixtures.

Working in combination with a Tapo hub, the T110 supports advanced smart actions. It can trigger lights, activate cameras, or set off an alarm whenever the door or window state changes. This seamless integration with the Tapo ecosystem enables more efficient automations and enhances overall home safety. Powered by a CR2032 battery, the T110 operates reliably over extended periods while keeping usage simple and maintenance minimal.

## Overview:

### Tapo T110 - Tapo Smart Contact Sensor

- Window/Door Safeguard - Monitors the opening & closing of windows, doors, cabinets, the fridge, or the mailbox in real time.
- Instant App Notification - Is your parcel locked away? Find out immediately with instant notifications.
- Smart Action Support - Connect the actions with other smart devices for a welcome return home.
- Easy Installation - Mount to nearly any surface with included 3M adhesive.
- Great Compatibility - Just one part of the integrated Tapo ecosystem.

## Features:

### Accurate & Subtle Monitor

Attach on doors, windows, or storage equipment to monitor the opening and closing state of them for home safeguarding.

### Instant App Notifications

You'll get notified immediately via Tapo App once something is left open or any unexpected intrusion occurs.

### Smart Actions Supported

You can use opening or closing of a door to trigger hub alarm, prompt interlinked lights or switch on cameras.

## FAQ

## Does the Tapo T110 require a hub to operate?

Yes, the sensor requires a compatible Tapo hub to connect to the Tapo ecosystem, send notifications, and enable smart automation.

## Can the sensor trigger other smart devices?

Yes, the T110 can activate Tapo lights, alarms, and cameras based on door or window activity.

## What type of battery does the Tapo T110 use?

The sensor operates using a CR2032 button cell battery.

## Can the sensor be installed on any surface?

Yes, it includes 3M adhesive for mounting on doors, windows, cabinets, and other surfaces.

## What wireless frequency does the Tapo T110 use?

It communicates over 868 and 922 MHz low-power wireless bands for stable and efficient operation.

## Specifications:

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
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| <b>Specifications</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                       |
| <b>Product Code</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | NET-TL-TAPO-T110      |
| <b>NETWORK</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                       |
| <b>Protocol</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 868/922MHz            |
| <b>TECHNICAL SPECIFICATIONS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |
| <b>Wireless</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 868 / 922 MHz         |
| <b>GENERAL</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                       |
| <b>Operating Temperature</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0~40degreesC          |
| <b>Dimensions( H X W X D )</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 61.4 x 37.5 x 12.3 mm |
| <b>Power Requirements</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | CR2032 Battery        |
| <b>SYSTEM</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |
| <b>Hub Required</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Yes                   |
| <b>ENVIRONMENT</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                       |
| <b>Operating Temperature</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0~40degreesC          |
| <b>PACKAGE CONTENTS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                       |
| <b>Package Contents</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Tapo T110             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Quick Start Guide     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Battery CR2032 x 1    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 3M adhensive          |

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Product Specification Sheet

### HARDWARE FEATURES

|                          |                       |
|--------------------------|-----------------------|
| Dimensions ( W x D x H ) | 61.4 x 37.5 x 12.3 mm |
| HARDWARE                 |                       |
| Indicator LED            | Yes                   |

### Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page:**

<https://www.comx-computers.co.za/NET-TL-TAPO-T110-TP-Link-TAPO-T110-Smart-Door-Window-Sensor-p-275731.php>

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