



TESLA 3052601 Smart Sensor Window and Door User Guide

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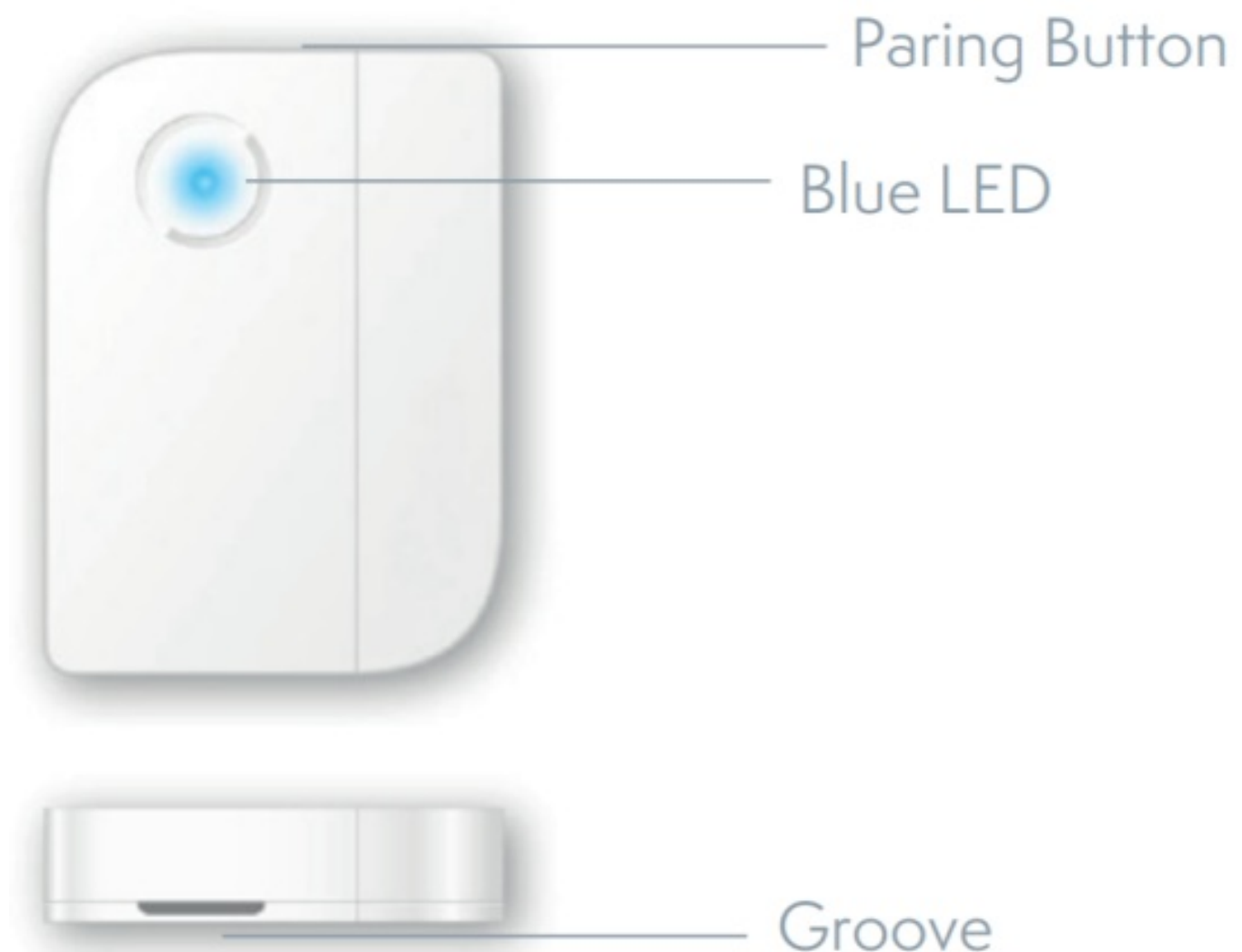


Door/window sensors are used to monitor the open/closed status of doors and windows. Tesla Smart Sensor Door is a wireless ZigBee 3.0 door/window sensor that works with most popular home automation smart controllers and hubs. Use it to control other ZigBee devices (directly) or use it to trigger automation events when doors or windows are opened or closed.

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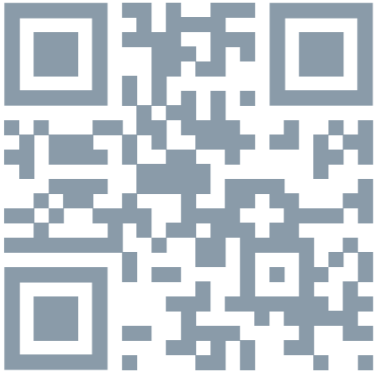
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Device Overview



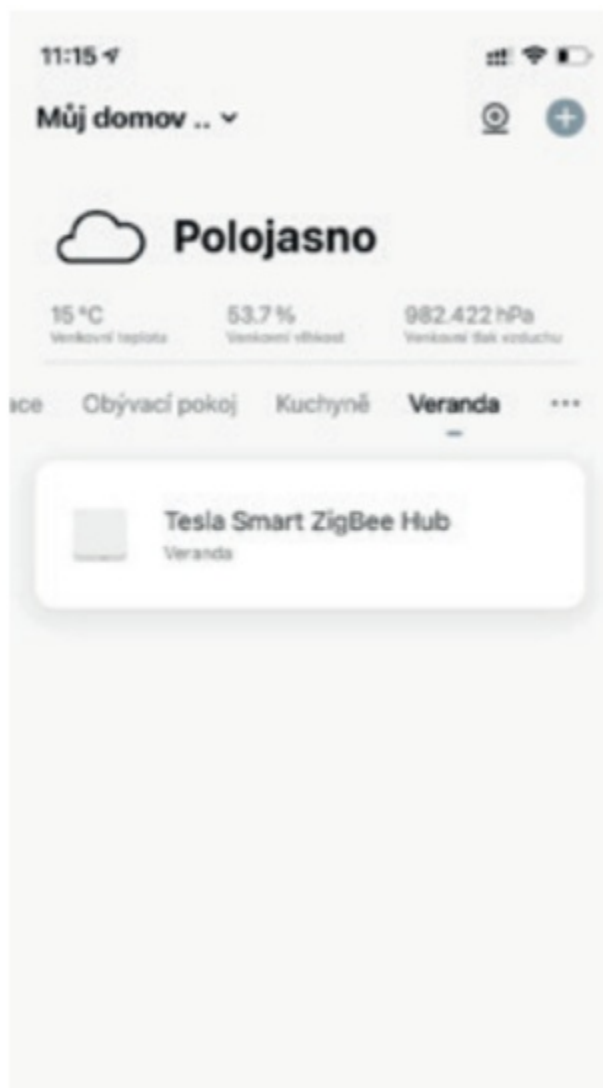
Software Installation

- Search and download "Tesla Smart" App for your mobile device from App Store or Google Play ; or scan the QR code on the box/manual to download and install the smart App.
- Open Tesla Smart App, use your phone number or email address to register and login.



Network Settings

- Please confirm that the battery is loaded while ensuring that the phone is connected to the network and the smart gateway has been added successfully;
- Open the App and tap "Add sub-device" on the "Smart gateway" screen.
- Pull the insulation foil out of the device groove from the back of the sensor.
- Press and hold the reset button for more than 5 seconds, until the network indicator light begins flashing. Follow the APP instructions to add the device;
- Once the device has been successfully added, you will be able to find the device in the "My home" list.



LED indicator

Pairing Mode: Keep flashing Opening&Closing Mode: Flashed only once

Technical data

Power:	CR2032
Battery life:	2 years
Degree of protection:	Ip20
Frequency:	ZigBee 2.400-2.484GHz
Open area RF range:	>60 m
Radio frequency mode:	Transmit
LED:	Blue
Maximum radiated power:	10 dBm
Working temperature:	-10°C- 40°C
Working environment:	Indoor
Safety:	CE/ROHS

Package contents

- 1 ZigBee Door/Window Sensor
- 1 CR2032 battery
- 1 Quick User Guide

INFORMATION ABOUT DISPOSAL AND RECYCLING

This product is marked with the symbol for separate collection. The product must be disposed of in accordance with the regulations for disposal of electrical and electronic equipment (Directive 2012/19/EU on waste electrical and electronic equipment). Disposal together with regular municipal waste is prohibited. Dispose of all electrical and electronic products in accordance with all local and European regulations at the designated collection points which hold the appropriate authorisation and certification in line with the local and legislative regulations. Correct disposal and recycling help to minimise impacts on the environment and human health. Further information regarding disposal can be obtained from the vendor, authorised service centre or local authorities.

EU DECLARATION OF CONFORMITY

Hereby, Witty s.r.o. declares that the radio equipment type TSL-SEN-DOOR is in compliance with EU directives. The full text of the EU declaration of conformity is available at the following internet address:

teslasmart.com/declaration








TESLA SMART SENSOR WINDOW AND DOOR

Manufacturer



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www.teslasmart.com



Documents / Resources

	<p>TESLA 3052601 Smart Sensor Window and Door [pdf] User Guide 3052601, Smart Sensor Window and Door</p>
	<p>TESLA 3052601 Smart Sensor Window and Door [pdf] User Guide 3052601, Smart Sensor Window and Door, 3052601 Smart Sensor Window and Door, Sensor Window and Door, Window and Door</p>
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References

-  [Sign in to your account](#)
-  [TESLA | Smart home in your hands](#)