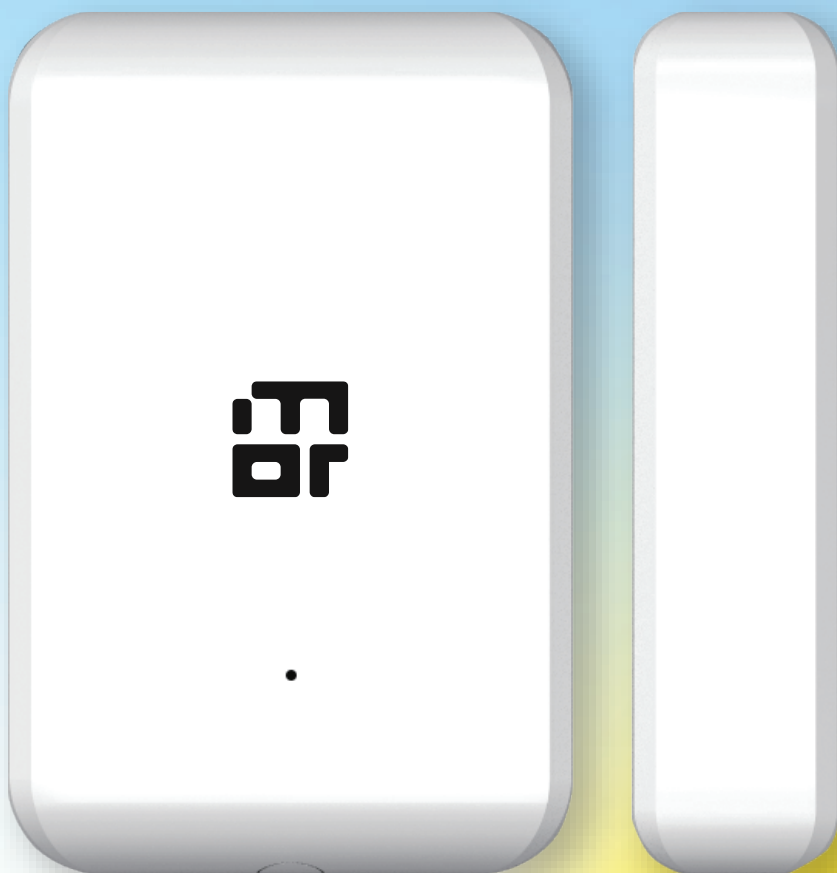


Tech for Happier & Wholesome Living

Mygate Door Sensor

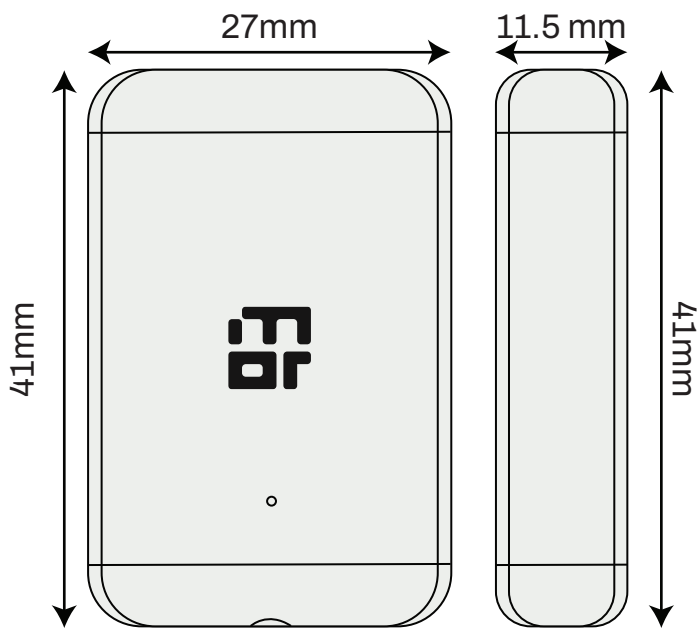


Introduction

1. Specifications

Model	Mygate Lock Door Sensor
Dimensions	41mm X 27mm X 11.5 mm
Material	ABS
Frequency	2.4GHz
Power	CR2032
Voltage	3V

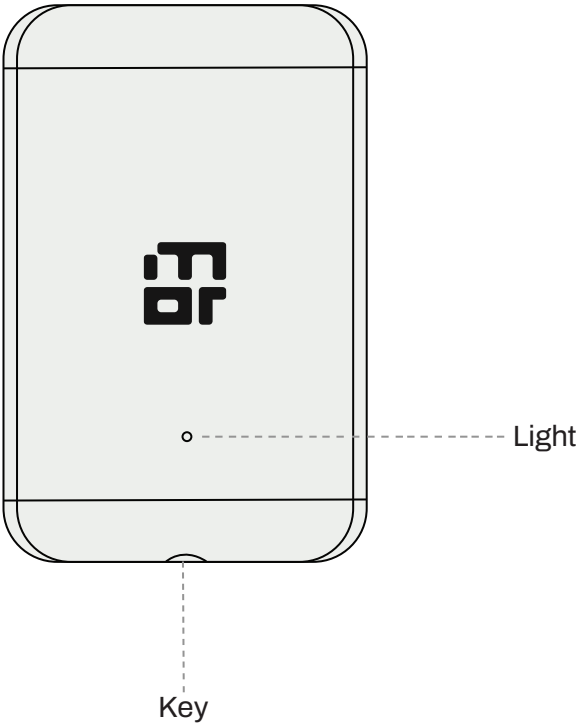
2. Dimension



Introduction

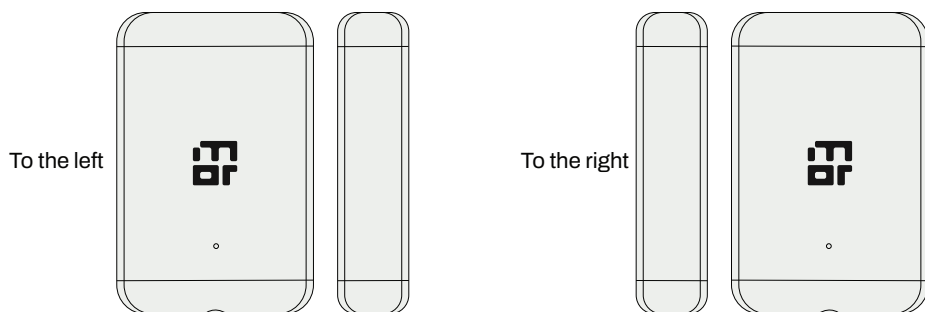
Door Sensor light - Know the difference

Status	Lighting
Pairing	41mm X 27mm X 11.5 mm
Sensor closes/open	Flicker once
Closes/open on low power	Flicker 3 times
Reset to default settings	Light up for 1 second



Introduction

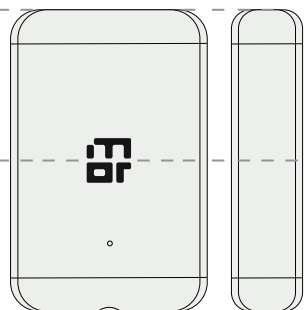
Step 1 Decide the opening direction of the door



Step 2 Tear the cover of the flue on the door sensor



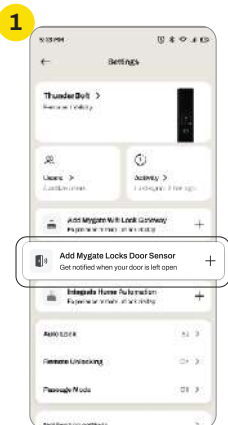
Step 3 - Clean the surface on which the door sensor is to be installed, align the sensors and glue them tightly on the door



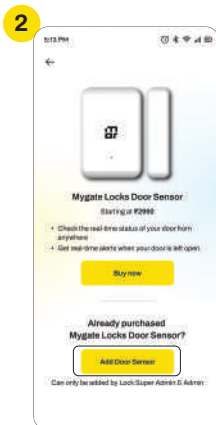
Please note that the maximum induction distance of the door sensor is 22 mm

Introduction

How to configure Door Sensor via app



Go to settings > tap
"Add Mygate Door Sensor"



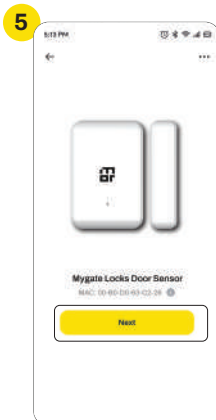
Click on
"Add Door Sensor"



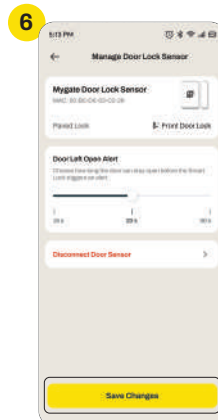
Tap
"Next"



Wait for
automatic pairing



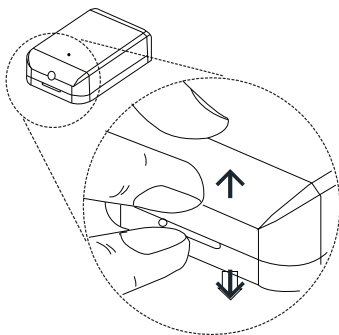
Once connected,
tap "Next"



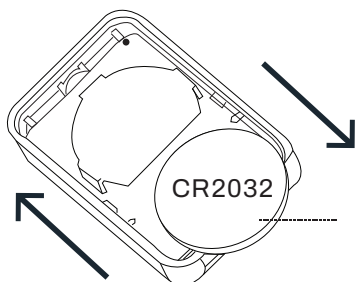
Adjust settings > tap
"Save Changes"

Batteries

1 Remove the shell



2 Pull out the used battery and replace with a new one



3 Reinstall the shell

