

**FCC Declaration**  
This Smart Sensor complies with Part 15 of the FCC Rules. Operation is subject to the following condition:

This Smart Sensor may not cause harmful interference, and must accept any interference received, including interference that may cause undesired operation

**Modification Statement**

Smart Sensor has not approved any changes or modifications to this by the user. Any changes or modifications could void the user's authority to operate the equipment.

**FCC RF Exposure Statement**

This Smart Sensor complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**Class B Digital Smart Sensor or peripheral notice**

This equipment has been tested and found to comply with the limits for a Class B digital Smart Sensor, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase 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

**ISED Compliance Statement**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

**Operation is subject to the following two conditions:**

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation.

Le présent appareil contient des émetteurs/récepteurs exempts de licence conformes aux CNR d'ISDE applicables aux appareils radio exempts de licence.

**Son fonctionnement est soumis aux deux conditions suivantes**

L'appareil ne doit pas produire de brouillage

L'appareil doit accepter tout brouillage, y compris celui pouvant provoquer un fonctionnement indésirable.

**ISED RF Exposure Statement**

This Smart Sensor complies with ISED RF radiation exposure limits set forth for an uncontrolled environment and meets the ISED radio frequency (RF) Exposure Guidelines. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Ce capteur intelligent est conforme aux limites d'exposition aux radiations RF définies par l'ISDE pour un environnement non contrôlé et respecte les lignes directrices d'exposition aux radiofréquences (RF) d'ISDE. Ce transmetteur ne doit pas être installé au même endroit ni fonctionner en conjonction avec une autre antenne ou un autre transmetteur.

**Warranty, Return and Refund Policy**

**Warranty and Replacements**

- Please email us at [support@tempcube.io](mailto:support@tempcube.io) or call 833-433-0438 and get RMA (Return Material Authorization) before shipping the unit back.
- All Smart Sensor products come with a 1-year limited warranty from the date of shipment.
- Warranty does not cover any physical damages or damages resulting from the abuse of the product.
- Batteries are not covered under warranty.
- Returns under Warranty should be done with RMA (Return Material Authorization) from Smart Sensor customer delight team. RMA will be sent to the customer after a product fault has been confirmed by the customer delight team after troubleshooting.

**Return Policy**

Please scan the QR Code (or) [tempcube.io/pages/privacy-policy](https://tempcube.io/pages/privacy-policy)



**Our Paw-some products for RVers**



**Download the App**



**Warranty**  
[mywaggle.com/policies/terms-of-service](https://mywaggle.com/policies/terms-of-service)

**Return Policy**  
[mywaggle.com/policies/terms-of-service](https://mywaggle.com/policies/terms-of-service)

**In-App Chat Support**  
[support@mywaggle.com](mailto:support@mywaggle.com)



Model: M10-506-W

waggle

RV Smart Sensor

Door | Water Leak Sensors



USER MANUAL

## In the box



## Introduction

The Waggle RV Smart Sensor gives RVers peace of mind with real-time alerts for critical events like door activity (open/close) and water leaks—helping you prevent costly damage before it starts. It continuously monitors the status of your RV's doors and floors, instantly notifying your smartphone the moment your door is open or a leak is detected—so you stay in control, no matter how far you roam.

Waggle: Safety for your RV & Peace of mind for you!



## Setup the RV Smart Sensor

**Step 1: Download the "Waggle Pet App"**



**Step 2: Add the Sensor**

- Open the Waggle Pet App and select "Add Device"
- Choose "RV Smart Sensor" from the list of devices.

**Note:** Remove the sensor from the mounting bracket to scan the QR code on the back.



**Step 3: Register the Sensor**

- Scan the QR code on the back of the sensor

**Step 4: Name/Type of the Sensor**

- You can name your sensor, select its type, and specify its location (e.g., front door, window, kitchen sink, etc.).

**Step 5: Pair the Sensor**

- Press the **Reset button** on the sensor once and wait for the LED to blink. Then, tap the **"Pair Now"** button in the app.
- The app will first pair with device, followed by WiFi connection.
- The sensor will scan for available WiFi networks and display them.
- Select your preferred WiFi network and enter the password to connect.

## Important

- The Waggle RV Smart Sensor can be used as either a door sensor or a water leak sensor, but not both simultaneously. The sensor's battery lasts up to 30 days on a 4-5 hour charge.
- If a leak dries up within 30 seconds, the "normal" event notification will be sent to the only during the next report ( ~1 hour ).

## Installation of Door Sensor

**Prepare the Surface**

Ensure that the installation surface is clean and dry for optimal adhesion.

**Install the Door Sensor Magnet**

Peel off the protective liner of the adhesive tape on the back of the door sensor magnet accessory and install it on the door/window edge at your eye level.

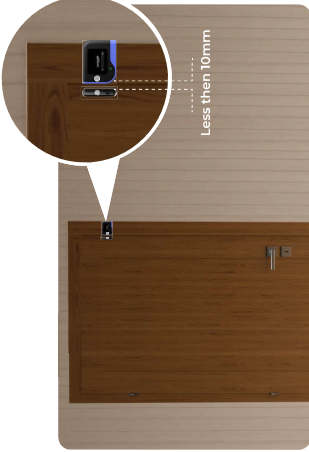
**Install the Waggle RV Smart Sensor**

Peel off the protective liner from the adhesive tape on the back of the Waggle RV Smart Sensor. Install the sensor on the wall or door/window frame, ensuring the Waggle logo is upright and aligned with the sensor magnet installed from the previous step.

**Note:** The gap between the magnet and the RV Smart Sensor should be less than 10 mm. Always attach the RV Smart sensor to a stationary surface (e.g., door frame) and the magnet on the moving surface (e.g., door).

## Caution

- Please ensure that the magnet is installed with the Waggle "W" logo upright and aligned with the RV Smart Sensor.



## Installation of Water Leak Sensor

**Prepare the Surface**

Ensure the installation surface is clean and dry for optimal adhesion.

**Install the Water Leak Sensor**

Peel off the liner from the adhesive tape located on the back of the water sensor.

**Choose a Location**

Place the sensor in areas prone to leaks, such as near sinks, RV tanks, or bathrooms.

**Mount the Waggle RV Smart Sensor**

Secure the sensor to a wall or nearby surface, positioning the probe where water is likely to leak.

