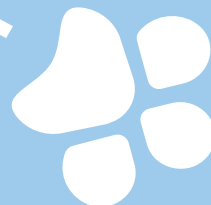


waggle

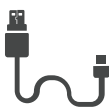
Pet Monitor Pro+ Air

QUICK *Guide* START



Pet Monitor

In the Box



Pet Monitor Mounting Bracket AC Adapter USB Cable

Charging

When the monitor is plugged in, the LED light will glow **RED**. Once the monitor is fully charged, the LED will turn **GREEN**.

Turn ON/OFF

- 1 Press and hold the **ON/OFF** button for **5 Seconds** to turn the monitor ON/OFF. (Battery Mode)
- 2 Press the **ON/OFF** button once to turn ON the LCD display. (Charger Connected)

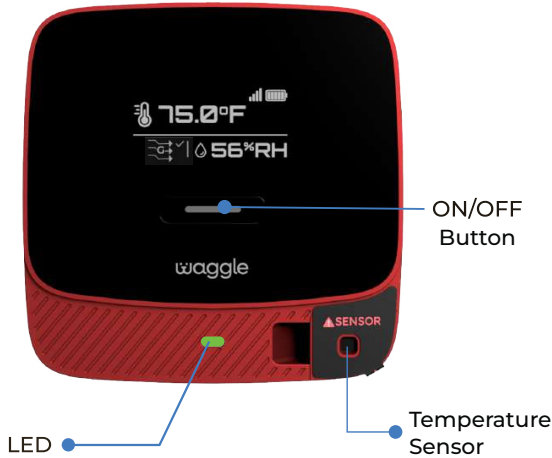
 Battery Level

 Network Level

 +75.0°F Temperature

 56%RH Humidity

 Air Quality Index



Once your pet monitor is powered on, you can remotely monitor the temperature and humidity to keep your pet protected.

Download App & Sign Up

- 1 Open the **Waggle Pet App** on your mobile phone and click **"Sign up"**



- 2 Follow on-screen instructions to **register the monitor** using the **QR code** on the back of the monitor.

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

Subscribe

Once registered, please click **"Activate"** to purchase a plan. | It may take up to **24 hours** for the monitor to activate.

Place the monitor near a door or window for better RV Sentry accuracy.
Avoid placing the monitor in direct sunlight.

Mounting Bracket



Sensors must be purchased separately if you have purchased only the Pet Monitor Pro+ Air.

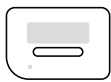
Hub Mode

Pet Monitor Pro+ Air features built-in Thread capability, allowing sensors to connect directly using Thread protocol. When Hub Mode is activated, your Pet Monitor transforms into **RV Hub One**, receives door and water leak activity from connected sensors, and sends alerts through its built-in cellular connection—keeping you informed from anywhere. Sensors do not require Wi-Fi or cellular, and real-time door activity and water leak alerts are delivered via push notification within 10 seconds of detection.

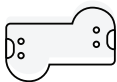


Sensors

In the Box



RV Smart Sensor



Mounting Bracket



Adapter



Door Sensor Magnet



USB Cable



Reset Pin



3mm foam



Velcro

Before you start

Make sure the following steps are completed before adding sensors:

- Keep the **Pet Monitor Pro connected to power**
- Ensure your Pet Monitor Pro is **active and online**

Enable RV Hub Mode

- Open the **Waggle Pet App**
- Go to **Settings**
- Turn ON **“RV Hub Mode”**

Once enabled:

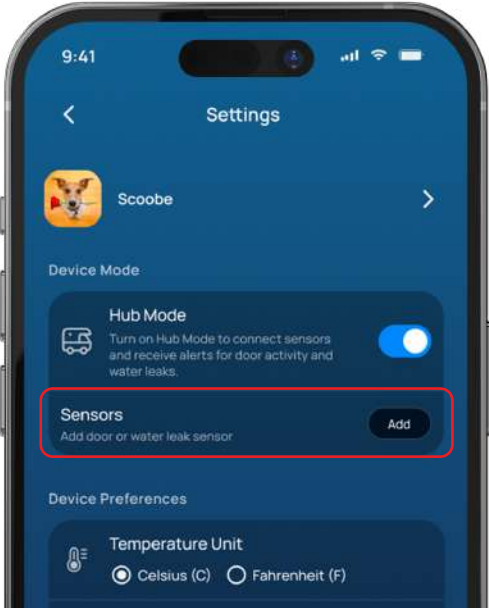
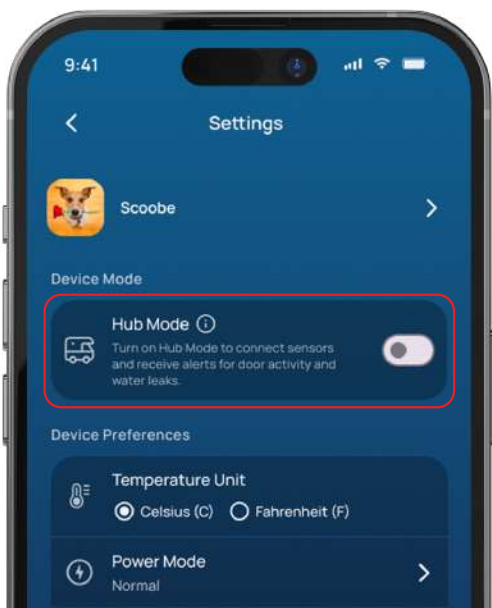
- A new section called **“Add Sensors”** will appear below Hub Mode

Add & Register Sensors

- Tap **Add Sensors**
- A pop-up will appear → Tap **Add Sensor**
- Follow the on-screen instructions

Scan & Pair

- Tap **Add Sensors**
- A pop-up will appear → Tap **Add Sensor**
- Follow the on-screen instructions



Once completed:

- The sensor will be added to your dashboard
- Live monitoring and alerts will begin automatically

Connecting Guidelines

For a smooth setup and reliable performance:

- Keep the **RV Hub One** and **sensors close together during pairing**
- Ensure the **RV Hub One is always powered ON**
- Maintain a maximum distance of **12 meters** between hub and sensors

Door Sensor Installation Instructions

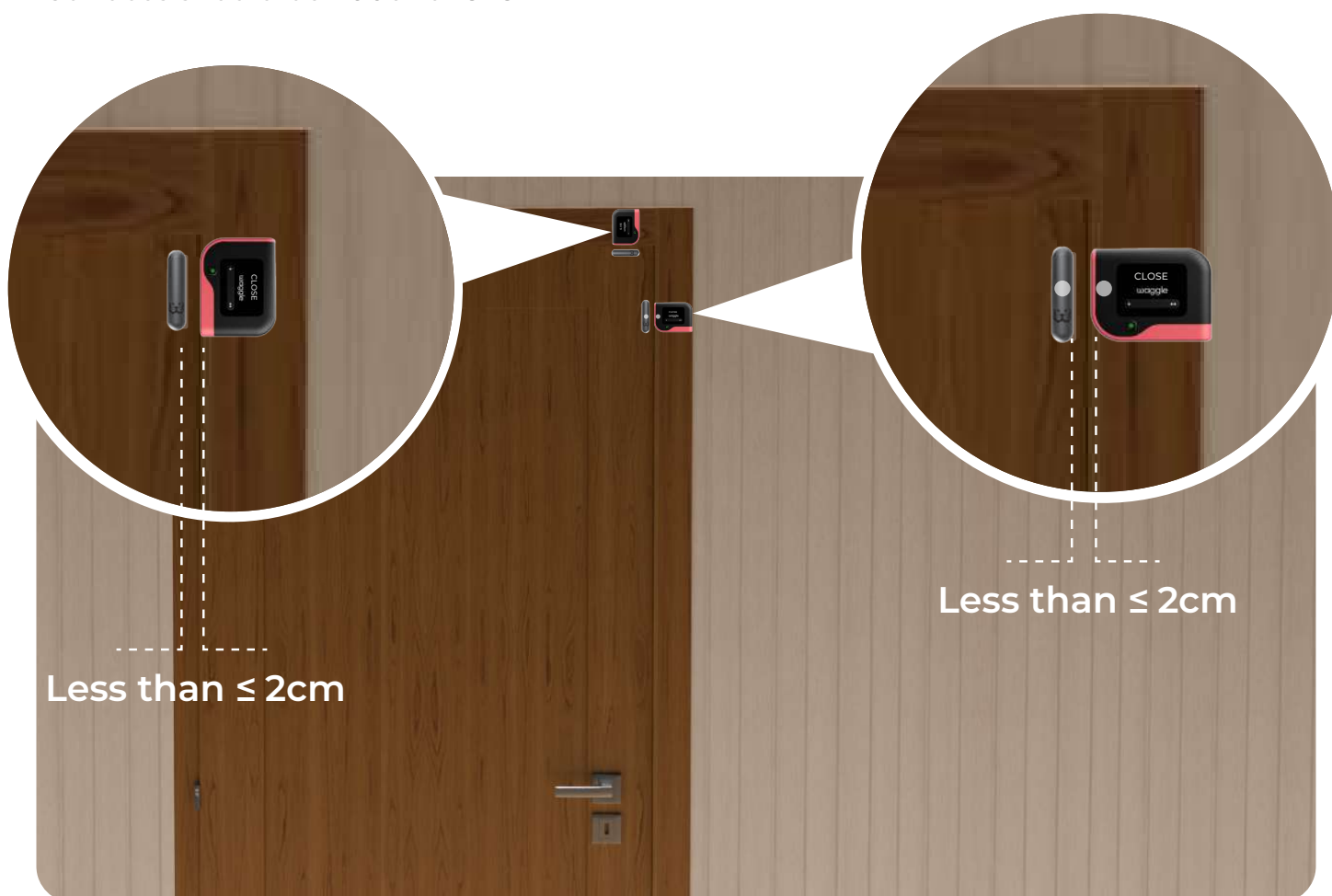
Door Sensor Placement

For a smooth setup and reliable performance:

- Mount the **sensor on the door frame**
- Place the **magnet on the door**

Alignment Guidelines

- Keep a gap of **$\leq 2\text{ cm}$** between sensor and magnet
- Ensure both parts are **evenly aligned**
- Surfaces should be **flat** and **level**



If Surfaces Are Uneven

- Use additional tape or Velcro for height adjustment
- If mounting bracket is too large:
 - 1) Remove it
 - 2) Use Velcro stickers to mount the sensor directly

Surface Preparation

- Clean and dry the surface before installation
- This ensures **strong and long-lasting adhesion**

Placement Flexibility

- Sensors can be installed **horizontally or vertically**
- Ensure the **magnet aligns** with **either side of the blue sleeve** on the sensor

Water Leak Sensor Installation

Sensor Placement

- Mount the sensor unit on a **wall or elevated surface**, away from leak-prone areas
- Choose a location that remains **dry at all times**

Probe Placement

- Position the water leak probe in areas where leaks are most likely to occur, such as:
 - 1) Under sinks
 - 2) Near water tanks
 - 3) Around pipes or plumbing joints

Fixing the Probe

- Secure the probe using the provided screws or adhesive
- Ensure it is firmly fixed and does not move

Contact with Surface

- Place the probe so that the **two silver plates are in direct contact with the ground**
- This ensures accurate and immediate leak detection



Important Notes

- Battery performance:
 - 1) Lasts up to **300 days on a 4–5 hour charge**
 - 2) Based on **~10 door activities per day**

Charge your Pet Monitor **faster than ever!**

RapidCharge fully charges your Pet Monitor within 2 hours.
Normal charging may take over *24 hour.

How RapidCharge Works

- Charging happens for ~1 hour, followed by a 45-minute Cooling Time.
- **Temperature, Humidity, and Air quality alerts are paused during this period.**
- Monitoring resumes automatically after the Cooling Time.
- Unplugging the device early does not skip or shorten the Cooling Time.

How to activate RapidCharge

- Plug in the charger. The Monitor display will show, “**Press to Activate RapidCharge.**” Press the button within 10 seconds.
- You’ll see, “**Alerts will be disabled for 2 hours.**” When prompted with “**Press again to confirm,**” press the button to activate RapidCharge.



Important Note:

If no button is pressed within **10 seconds**, the Pet Monitor will enter normal charging mode.

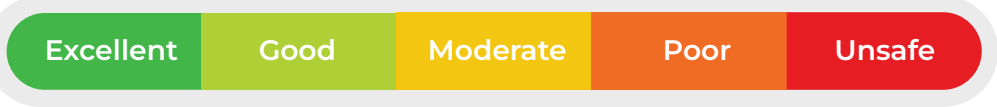
To activate RapidCharge after normal charging has started, unplug the charger and **wait 1 minute**. Then plug it in again and follow the display prompt. If the charger is reconnected within **1 minute**, normal charging will resume and no prompt will be displayed.

Caution:

- Pet monitoring will be temporarily unavailable during the **2-hour** RapidCharge period.
- Normal charging is recommended for routine use and extended battery life.

Air Quality Levels

The air quality is influenced by gases such as **Ethanol, Hydrogen, Acetone, Carbon Monoxide**, and **Toluene**, measured in PPB (parts per billion). These gases can also be released from common items like **room fresheners, perfumes, body sprays, cleaning agents**, and other household products.



- Excellent** - Air quality is within the optimal range. No action is required.
- Good** - Air quality is safe with sufficient ventilation. No immediate action is needed.
- Moderate** - Air quality is slightly elevated. Increase ventilation and begin checking for possible sources of emissions.
- Poor** - Air quality is unhealthy. Increase ventilation immediately and identify the source of contamination to reduce it.
- Unsafe** - Air quality is hazardous and may pose a serious risk to pets. Move your pet to a safer environment immediately, increase ventilation, identify the source of contamination, and stop it. Using a protective mask is recommended while addressing the issue.

Battery Wellbeing

- For uninterrupted operation, please keep the Pet Monitor Pro+Air connected to a charger. The internal back up battery lasts for about a day when power is lost.
- The Air Quality sensor needs around one hour of warm up time after Initial power up for accurate readings.
- If your monitor is in use, let the battery drain for 24 hours every 3 months.
- If your monitor is not in use, charge it atleast once a month to maintain the battery health.
- The monitor may take 24 hours to fully charge. The slow charging rate minimizes internal heating, and improves the accuracy of the temperature readings.

Temperature Accuracy

- When the button is pressed, if “**Searching for Network**” appears, the monitor is in a no-network area. Readings will be displayed once the network connection is restored.
- If the monitor is subjected to a very steep change in temperature or moved to a new location (10°C/18°F) in a very short period, it may need up to 15 minutes to stabilize.
- Monitor can take up to one hour to calibrate once the setup process is done.

The **Sensor cavity** should be maintained free and clear of any dust, moisture or other objects. If the sensor cavity is covered or blocked or filled with small particles then it may not sense the ambient **temperature/humidity accurately**.

Power Loss/Back Alert

- In order for the power outage alert to be triggered, no outlet power must be detected for 30 seconds. This prevents alerts from being sent out due to momentary power glitches.

Claim Warranty

- Open the **Waggle Pet App**, go to **Profile > Warranty**, select the product, and claim the warranty.

Terms & Conditions

- Scan the **QR code** (or) visit mywaggle.com/policies/terms-of-service



FCC Declaration

This Pet Monitor complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This Pet Monitor may not cause harmful interference, and This Pet Monitor must accept any interference received, including Interference that may cause undesired operation

Modification Statement

Waggle has not approved any changes or modifications to this Pet Monitor by the user. Any changes or modifications could void the user’s authority to operate the equipment.

Wireless Statement

This Pet Monitor 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 Pet Monitor or peripheral notice

This equipment has been tested and found to comply with the limits for a Class B digital device, 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

Warranty and Replacements

- All Waggle 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 Waggle customer delight team. RMA will be sent to the customer after a product fault has been confirmed by the customer delight team after troubleshooting.
- Please email us at support@mywaggle.com and get RMA (Return Material Authorization) before shipping the unit back.
- You may return your Waggle Lite+ device within 21 days of delivery. Once we receive the returned item, a refund will be processed promptly, minus any applicable shipping and restocking fees.
- If your device qualifies for a warranty replacement, we’ll cover the shipping cost entirely. Your replacement will be dispatched as soon as the return tracking indicates the device is in transit—no delays, no added fees.

Return policy

scan the QR Code (or) mywaggle.com/policies/refund-policy



Chat with Us

 support@mywaggle.com

 In-App Chat

10 AM to 8 PM EST (Monday - Friday)