ilume™

Welcome to ilume™

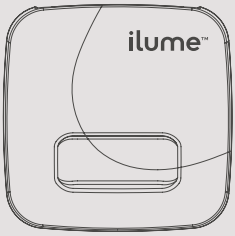
Take control of your dog's health with AI-powered smart feeding and activity tracking.

SET UP GUIDE

WHAT'S IN THE BOX?

01 Hub
02 Smart Bowl
03 Tracker
04 Tracker Cradle
05 USB to USB-C Cable
06 Power Cable
07 Measuring Tape

01

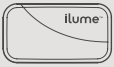


The hub charges your devices and connects them to your app via your home wifi. It should be plugged in and connected to your home wifi at all times.

02

The smart bowl accurately measures the amount of food your dog will need for every meal.

03

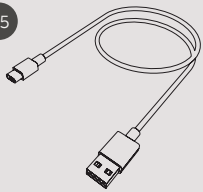


The smart tracker securely clips onto your dog's collar and tracks activity.

04

Cradle for attaching tracker to your dogs collar.

05



USB C to USB cable for charging the bowl

06

Powercable for the hub

07

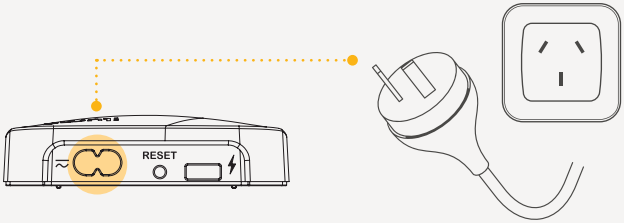
Measuring tape

CHARGING YOUR DEVICES

We recommend charging your devices for at least 1 hour before setting up.

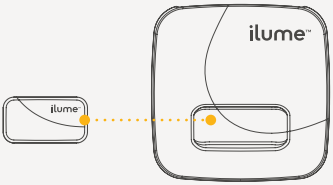
Using the power cable provided, ensure hub is plugged in.

The hub connects your bowl and tracker to the cloud, as well as being a charging dock for your devices. It should be plugged in and connected to your home wifi at all times.

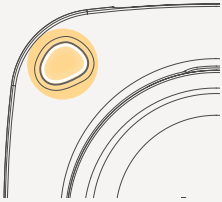


Charge tracker and bowl before setting up.

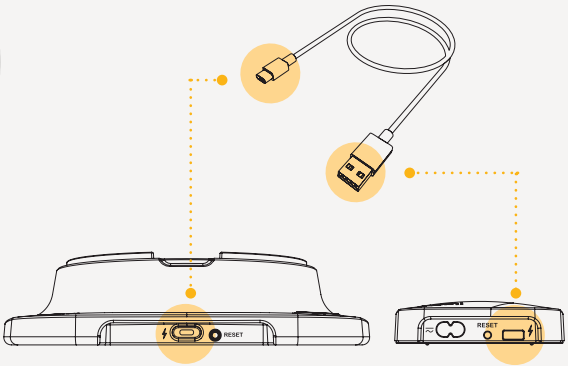
Place tracker into the hub to charge ensuring the ilume logo is in the top right hand corner, noting the magnetic "click". Plug the USB cable into the hub and into the bowl to charge.



The tracker will no longer glow red when fully charged



A full circle will illuminate on the bowl when fully charged



CONNECTING YOUR DEVICES

Download the ilume™ app

Scan QR code to download the app and set up your hub, tracker and bowl

Open the ilume™ app to get started with setup

We'll walk you through setup via the app. Ensure your tracker and smart bowl are in close proximity while connecting.

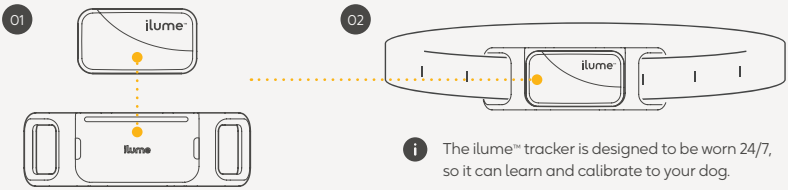
Your hub light will flash orange when it's ready to be connected to your devices. Once connected to wifi, it will turn to a solid white light

Ensure you allow ilume access to your Bluetooth and GPS when setting up the app

START TRACKING

Attaching tracker onto collar

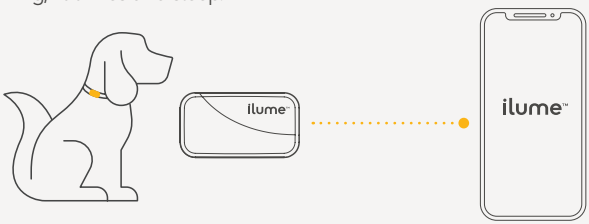
Once all devices are connected, slide the tracker into the collar cradle and slide onto your dog's collar.



The ilume™ tracker is designed to be worn 24/7, so it can learn and calibrate to your dog.

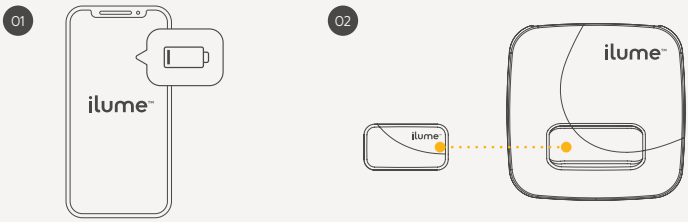
Insights on app

Activity collected from the tracker will appear on your app once it syncs with the hub, showing your dogs daily walking, running, zoomies and sleep.



Charging your tracker

Your fully charged tracker lasts 2 weeks.. A notification appears in your app when it needs charging. Simply drop it into the hub to recharge.

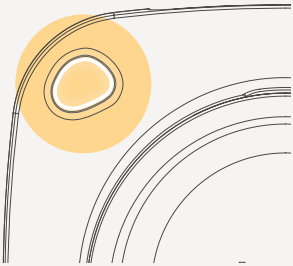


START FEEDING

Ensure to add your dog's weight and the food they eat on our app in order to get the recommended calories required.

Begin your feed at the touch of a button

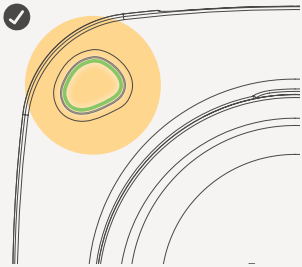
Start by pressing the pebble button on the top left. The pebble will flash yellow-orange three times and the Ilume™ logo on the right of the bowl will illuminate. The bowl is now ready to be filled.



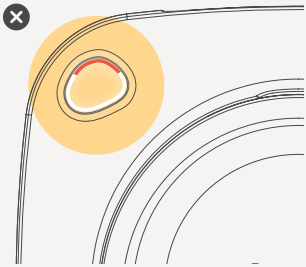
If the red light appears after three flashing white lights it means that the hub and bowl are not connected. Ensure all your devices are connected before proceeding and you have an active internet connection.

Optimal nutrition in a bowl

Fill the bowl slowly and watch the pebble ring light illuminate as it's weighed. When the correct amount of food is in the bowl, a green light will flash and you'll hear a beep.



If the light turns red then there is more than the recommended grams in the bowl. Remove some of the food until the light goes green, indicating the correct portion.



START LEARNING

Your first 30 days and beyond with ilume™

ilume™ is driven by your dog's unique data, so every path is unique. We'll take you on a personal journey by learning your dog's daily routines to build their personalised profile.

Week 1 **Feeding plan backed by science**	During the first 7 days we are gathering as much data as possible to begin personalising your dog's nutrition from day 8. Until then, we use the industry standard feeding that considers body weight and estimated activity to inform feeding.
Week 2 **Tailored feeding recommendations**	Your dog's activity data from the last 7 days provides an average calorific expenditure. We also take into account new metrics learned by completing your profile, including your dog's BCS and leg length.
Week 3-4 **Adaptive learning, more personalised feeds**	Based on new insights learnt from your dog's activities, sleep patterns and health signals, feeding is again recalculated further and personalised to your dog. By day 22 we are also expecting to see a new weigh-in.
After 4 weeks **Everyday is different**	Once the system has 28 complete days of data we start to make predictions based on previous data. Our AI stops looking at weeks and starts looking at how your dog behaves on a Monday vs Saturday, recommending the right amount to feed each day.

FCC compliance statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

RF Compliance

Tracker
This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Bowl
This device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation.

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Need more help?
We're here for you.

Website weareilume.com/help
Email help@weareilume.com