



Quick start guide

The smart pet location and activity tracking system.

Welcome to the pack

Pawfit is a location and activity tracking system for pets. It combines location tracking, activity monitoring and other protection features, giving you peace of mind whenever you unleash your pets, making sure your pets are healthy, safe and happy.

Attach Pawfit to your pet's collar and see your pet's locations and activities on your phone using the free iOS and Android App.

In the box



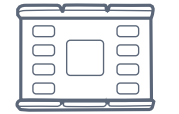
Pawfit pet tracker



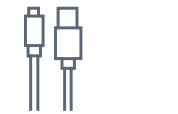
Collar attachment



Charger



Collar strap



USB cable

Please read the following instructions carefully regarding the SIM card selection. Once the SIM is activated, please follow the 6 step instructions on the reverse pages to set up your Pawfit system.

1 Purchase a Nano SIM card.

Pawfit pet tracker uses GSM network to communicate with the Pawfit App.

Sim card requirements:

- It is a nano SIM.
- It supports GPRS data.
- The SIM plan has at least 100 MB of data credit.

We recommend using SIM card from the following network operators, which have been tested on Pawfit devices (Other cards which support GPRS may be usable but there is no guarantee for that.)

UK	Vodafone PAYG SIM
	EE PAYG SIM
	O2 PAYG SIM
	Tesco PAYG SIM
US	SpeedTalk Mobile GSM SIM for GPS Trackers
	Speeek International Travel SIM for GSM devices



Tip: Please visit the network operator's website to check the coverage in your area before purchasing the SIM card.

* We also recommend you to use brand new SIM cards from the above operators as older ones may not support GPRS.

2 Activate and top up the SIM card

Please follow the SIM card activation instruction from the chosen network operator to activate the SIM. Some network operators will need you to active it from a phone while others might require you to activate it via their website.

If your SIM card does not have credit, please top it up with at least 100 MB data credit.

Pawfit uses 100 MB data per month averagely. (MB=mega bytes)



Tip: Please make a note of the SIM card number so you know what to top up later.



Warranty

Limited to 18-month warranty.

Please contact local distributors or visit Pawfit website www.mypawfit.com for more information.



Declaration of conformity

Latsen Technology Limited declares that Pawfit device complies with Part 15 of the FCC Rules, and Industry Canada licence-exempt RSS standard(s). Please visit mypawfit.com/legal for the full text of our declaration of conformity.



Support

Email: support@latsen.com

Manufacturer address: No. 608, Building 1, Poly Financial Centre, GuoTai Nan Road, DaLiang, ShunDe, FoShan City, GuangDong Province, China.

FCC Statement
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:

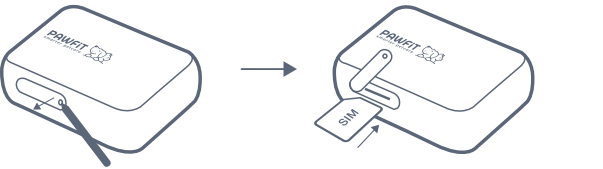
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.



ISED Statement
- English: This device complies with Industry Canada license - exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.
The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).
- French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

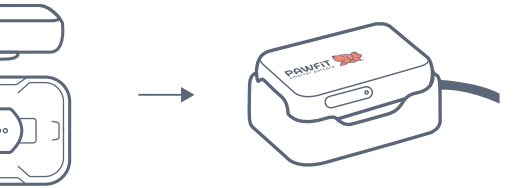
1 Insert the SIM card to Pawfit



Use a pen or a pin to carefully pull the SIM card slot cover out. (do not pierce through the hole)

Once the SIM card is secured, replace the slot cover.

2 Place Pawfit on the charger, and connect it to a power supply.



The LED will turn **red** while Pawfit is charging. Once fully charged the LED will turn **green**.

Tip: A full charge takes around 2.5 hours. Please use 5V/0.5-1A power supply.

3 Switch on Pawfit by pressing and holding the power button for 3 seconds.



Tip: It usually takes around 30 seconds for Pawfit to successfully connect to the network.

If it is connected to a network, by pressing the power button, the LED will flash **blue**. If the LED turns **red**, this indicates the network is not available. The causes of this could be one of the following:

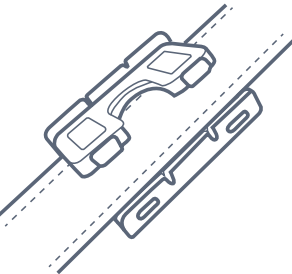
- The network is temporarily unavailable. Solution: check with the network operator and try again later.
- The SIM card is not supported or no network coverage in your area. Solution: try a supported SIM card listed in page 2 which has network coverage in your area.
- The SIM card has run out of credit. Solution: top it up.

4 Download the Pawfit App from the Apple App Store or Google Play.



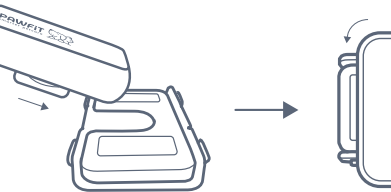
Follow the registration wizard to register your pet and your Pawfit tracker.

5 Place your pet's collar between the collar strap and the collar attachment.



Secure the collar attachment on the collar by latching it onto both sides of the collar strap.

6 Slide Pawfit into the collar attachment and turn 90° either clockwise or counterwise to secure in place.



FCC
Specific Absorption Rate (SAR) information:
This Pawfit Location and Activity Tracker (Pawfit pet tracker) meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Pawfit Location and Activity Tracker (Pawfit pet tracker) has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the Pawfit Location and Activity Tracker (Pawfit pet tracker) kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0 mm separation distance between the user's body and the back of the Pawfit Location and Activity Tracker (Pawfit pet tracker). The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

ISED
Specific Absorption Rate (SAR) information
This Pawfit Location and Activity Tracker (Pawfit pet tracker) meets the government's requirements for Canada radiation exposure limits set forth for an uncontrolled environment. This device was tested for typical body-worn operations with the back of the Pawfit Location and Activity Tracker (Pawfit pet tracker) kept 0 mm from the body. To maintain compliance with ISED RF exposure requirements, use accessories that maintain a 0 mm separation distance between the user's body and the back of the Pawfit Location and Activity Tracker (Pawfit pet tracker). The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with ISED RF exposure requirements, and should be avoided.
le taux d'absorption spécifique (sar)
cette pawfit location et activité tracker (pawfit pet tracker) répond aux exigences du gouvernement du canada l'exposition limites indiquées pour un autre environnement. ce dispositif a été testé pour les opérations de portés avec le dos de la localisation et de l'activité (suivi pawfit pawfit pet tracker) 0 mm de l'organisme. indicateurs d'exposition aux champs rf pour maintenir la conformité aux exigences, l'utilisation des accessoires que maintenir un 0 mm de distance entre le corps et l'utilisateur de l'emplacement et de l'activité (suivi pawfit pawfit pet tracker). l'utilisation de la ceinture des clips, étuis et autres accessoires ne doit pas comporter des éléments métalliques dans l'assemblage. l'utilisation d'accessoires qui ne remplissent pas ces conditions ne peuvent se conformer aux exigences organisés l'exposition aux rf, et devrait être évitée.