



PAWFiT 3

QUICK START GUIDE

Pawfit Location and Activity Tracker
(Pawfit Pet Tracker)

The smart pet location and activity tracking system.
Subscription required

IN THE BOX



PAWFiT 3
PET TRACKER



COLLAR
ATTACHMENT



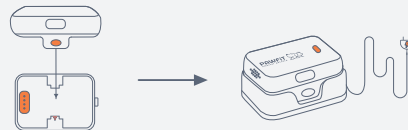
COLLAR
STRAP



CHARGING
DOCK

GET STARTED

- 1 Place Pawfit 3 into the charging dock, and connect it to a power supply.



TIP: The LED will turn **RED** while Pawfit is charging. Once fully charged the LED will turn **GREEN**.
A full charge takes around 2.5 hours.

* Please use a quality USB charger with an output of 5V, no greater than 2.1A.

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



TIP: Upon release of the power button, the tracker should come on with a steady green light, along with the start-up sound 'Welcome to Pawfit'. After that, the light will go off and the tracker will start searching for a network connection and this process can take up to a minute.

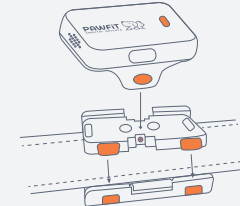
- 3 Download and install the Pawfit App.



Pawfit

The in-app instructions will guide you through activating your tracker.
A subscription plan is required to activate your Pawfit 3 tracker.

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



TIP: Secure the collar attachment on the collar by latching it onto both sides of the collar strap. For better signal reception, please position the tracker on your pet's back.

CARE TIPS

- Ensure your Pawfit 3 is 100% dry, especially the copper plates before charging it.
- Use a quality USB charger with an output of 5V no greater than 2.1A.

- If Pawfit 3 gets dirty, rinse it in clean water, no soap, check the speaker for water/dirt and leave to dry completely.
- Keep Pawfit 3 out of your pet's mouth to prevent damage to the waterproof casing.
- Always rinse Pawfit 3 in fresh water after a sea swim.
- Regularly check your Pawfit 3 for any signs of wear and tear, especially the collar strap. You can visit the Pawfit website to purchase additional accessories.

WARRANTY



Limited to 18-month warranty.

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

DECLARATION OF CONFORMITY



Latsen Technology Ltd. declares that the Pawfit 3 tracker comply with Part 15 of the FCC Rules, the fundamental requirements and other relevant provisions of directive 2014/53/EU, and Industry Canada license-exempt RSS standard(s). Please visit pawfit.com/legal for the full text of our declaration of conformity.

SAFETY INFORMATION

Pawfit 3 is specifically designed and optimised for tracking dogs and cats. It is the sole responsibility of the owner and user to abide by the law and rules in areas the Pawfit 3 is used.

Battery

- Pawfit 3 uses rechargeable lithium-ion polymer battery.
- The battery cannot be replaced or removed.
- Do not charge your Pawfit 3 with a power source greater than 5V and 2.1 A.
- Keep Pawfit 3 away from flammable objects and materials.
- Do not charge Pawfit 3 near a heat source or in direct sunlight.
- Do not charge Pawfit 3 while it is wet.
- Do not short circuit the positive and negative terminals of the charging pins.
- Never leave Pawfit 3 unattended whilst charging.
- If Pawfit 3 is damaged, it should be repaired or disposed of immediately.
- Do not use a fast-charging source to charge your Pawfit 3.

- If Pawfit 3 starts to smoke, catch fire and deforms during charging, immediately turn off the power, remove the tracker from the charger and do not use it again.
- Recycle your Pawfit 3 correctly, never throw them in the bin.
- The operating temperature of Pawfit 3 is 14 to +122 °F (-10 °C to +50°C).

Disregarding the above safety instructions can cause damage and possibly even cause the battery to explode.
Failure to adhere to this safety information could result in the warranty being made void.

Electromagnetic compatibility

Please avoid exposing your Pawfit 3 to strong magnetic fields as they may potentially damage your tracker or cause it to malfunction.

Disposal

Batteries are considered household hazardous waste and should be disposed of properly at a hazardous waste collection site. Alternatively, you could contact Pawfit for recycling options.



Please recycle this box when you are finished using it.

SHARE YOUR PAWFIT EXPERIENCE WITH US

@pawfittracker | @pawfit_tracker @pawfit_tracker_us | #pawfitpals | pawfit | @pawfit_tracker



CUSTOMER SUPPORT



Scan to open the Pawfit 3 user manual

You can find a comprehensive FAQ and troubleshooting guide on the Pawfit website at <https://support.pawfit.com>

If you have a question and want to contact us, please email us at support@pawfit.com. Our dedicated support team will get back to you ASAP.

Latsen Technology Ltd.
Unit 19A, The Matchworks, Speke Road, Liverpool, L19 2RF, United Kingdom

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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English: 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:

(1) This device may not cause interference.

(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: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance. cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

Informations sur l'exposition aux RF

Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps.