

Thanks for getting Gibi!



Follow these steps to get started. For more information, see getgibi.com/FAQ.

1. Unbox the Gibi tracker and accessories. Slide the Gibi tracker out of the attachment clip.
2. Start charging the Gibi tracker by connecting the charger kit and inserting the Gibi tracker. If using a wall outlet, use a power strip with surge protection.
3. To create your Gibi account and activate the Gibi tracker, scan the QR code or go to login.getgibi.com.

Scan the QR code to get started.



REQUIRES: Gibi subscription service | Smartphone, computer, or tablet with internet access



Gibi Charger Cradle

Gibi Device
on Gibi Collar Clip



Charger Cable

USB to A/C Power Adapter

Follow the four simple steps to get your dog Gibi'd and to help keep your dog safe.



Step 1 Charge your Gibi

1. Attach cable mini USB end to charger cradle.
2. Attach cable USB end to power adapter (or to a computer USB port, then skip to 4 below).
3. Plug power adapter into wall outlet.
4. Slide Gibi device into charger in direction of grey arrow on top of device.

The light will be **GREEN** for about 20 seconds while it connects with the Gibi network, then **RED** while it charges, then **GREEN** again when fully charged. You will also get a fully charged alert. See FAQ on button light at getgibi.com/FAQ for more info. A fully depleted battery will take about 2 hours to fully charge.

Step 2 Create and set up your Gibi account



Using a computer or tablet, go to login.getgibi.com. Click Create Account and fill in your info. Once you create your account, you can:

Access using smartphone.

Create safe zones to receive alerts if your dog is in or out of an assigned safe zone.

Get your dog's current location and see your dog's tracks (Pet History).

Set up alerts to be sent to family and friends.



Step 3 Help Gibi get oriented

If you already see a paw print on the map, your Gibi is oriented and you can skip to Step 4. Otherwise, follow below.

1. Once your Gibi is fully charged, slide your Gibi out of the charger.
2. Take your Gibi outside to clear line of sight to the sky.
3. Wait up to 15 minutes until a paw print shows on the map. Once you see a paw print on the map, your Gibi is oriented.

To center the map on you dog's current location, click on the image of your dog (default image is dog silhouette).

Step 4 Attach Gibi to your pet's collar



Thread your own collar through Gibi clip as shown.



Then Slide Gibi device onto the clip. You will hear a click when attached properly.

GIBI INFO

Gibi User Guide Review the user guide before using Gibi. Go to getgibi.com/gibi-quick-start-guide. Retain documentation for future reference.

Safety and Handling Review "Safety, Handling, & Support at getgibi.com/gibi-safety-handling-support.

Exposure to Radio Frequency Energy This device is designed to be used on pets and humans. Go to getgibi.com/rfexposure.

Battery The lithium-polymer battery in Gibi should be replaced only by Gibi Technologies Inc. or a Gibi Authorized Service Provider and must be recycled or disposed of separately from household waste. For information about battery recycling and replacement, go to getgibi.com/battery-recycling-and-replacement.

Charging and discharging The Gibi device is powered by a rechargeable battery. When the battery voltage drops below low battery threshold, the device needs to be charged. The battery can be charged and discharged hundreds of times, but it will eventually wear out. Recharge Gibi device only with Gibi Technologies Inc. approved chargers designated for this Gibi device.

Unplug the charger from the electrical plug and the Gibi device when not in use. Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime. If left unused, a fully charged battery will lose its charge over time.

Never use any charger that is damaged. Leaving the Gibi device in hot or cold places, such as in a closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery.

Do not dispose the Gibi device in a fire as it may explode. Dispose of Gibi device according to local regulations. Do not dispose as household waste. Do not dismantle the device. In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. In the event of such a leak, flush your skin or eyes immediately with water, or seek medical help.

Gibi Ninety-Day Limited Warranty Summary Gibi warrants the included hardware product and accessories against defects in materials and workmanship for ninety days from the date of original retail purchase. Gibi does not warrant against normal wear and tear, nor damage caused by accident or abuse. To obtain service contact Gibi at support@gibitechnologies.com. Shipping charges may apply. Subject to the full terms and detailed information on obtaining service available at getgibi.com/gibi-hardware-warranty, if you submit a valid claim under this warranty, Gibi will either repair, replace, or refund your Gibi at its own discretion. Warranty benefits are in addition to rights provided under local consumer laws. You may be required to furnish proof of purchase details when making a claim under this warranty.

Regulatory Regulatory information, certification, and compliance marks specific to Gibi are available at getgibi.com/regulatory. Additional regulatory information is in "Safety, Handling, & Support" at getgibi.com/gibi-safety-handling-support.

GIBI GPS TRACKER (GIBI2)

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE 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.

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 warning

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of <https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm> after searching on FCC ID: 2ABUGGIBI02

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

GIBI GPS TRACKER (GIBI2)

Industry Canada Equipment Standard for Digital Equipment (ICES) –Canada Compliance Statement

This Class B digital apparatus complies with Canadian ICES-003. CAN ICES-3 (B)/NMB-3(B)

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Innovation, Science and Economic Development Canada(ISED) Compliance Statement

This device complies with ISED's licence-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.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Innovation, Science and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has been evaluated for and shown compliant with the ISED Specific Absorption Rate ("SAR") limits when operated in portable exposure conditions. (Antennas are greater than 5mm from a person's body).

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie rayonnée de l'appareil sans fil est inférieure aux limites d'exposition aux radiofréquences d'Innovation, Sciences et Développement économique Canada (ISDE). L'Appareil sans fil doit être utilisé de telle manière que le potentiel de contact humain pendant le fonctionnement normal soit minimisé.

Cet appareil a été évalué et démontré conforme aux limites de débit d'absorption spécifique ("SAR") ISDE lorsqu'il est utilisé dans des conditions d'exposition portables. (Les antennes sont à plus de 5 mm du corps d'une personne)

GIBI CHARGER (GIBI2-C)

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE 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.

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 warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

GIBI CHARGER (GIBI2-C)

Industry Canada Equipment Standard for Digital Equipment (ICES) –Canada Compliance Statement

This Class B digital apparatus complies with Canadian ICES-003. CAN ICES-3 (B)/NMB-3(B)
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Innovation, Science and Economic Development Canada(ISED) Compliance Statement

This device complies with ISED's licence-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.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Innovation, Science and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.
This device has also been evaluated and shown compliant with the ISED RF Exposure limits under mobile exposure conditions. (antennas are greater than 20 cm from a person's body).

informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par l'appareil de sans fil est inférieure à la limite d'exposition aux fréquences radio d'ISED Canada (ISED). Utilisez l'appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a également été évalué et démontré conforme aux limites d'exposition aux RF d'ISED dans des conditions d'exposition à des appareils mobiles (antennes sont supérieures à 20 cm à partir du corps d'une personne).

Need help?

We are obsessed with making sure our customers are happy and proud to do business with Gibi. Our customer service team sincerely engages with customers via phone, text, and email. We are dedicated to help everyone that reaches out to us.

Every question or concern is important to us. Even though our posted phone support hours are Monday-Friday 9AM-4PM, Pacific time, leave a message and we will get back to you after hours as well.

getgibi.com

support@gibitechnologies.com | 1-844-GETGIBI (1-844-438-4424)

