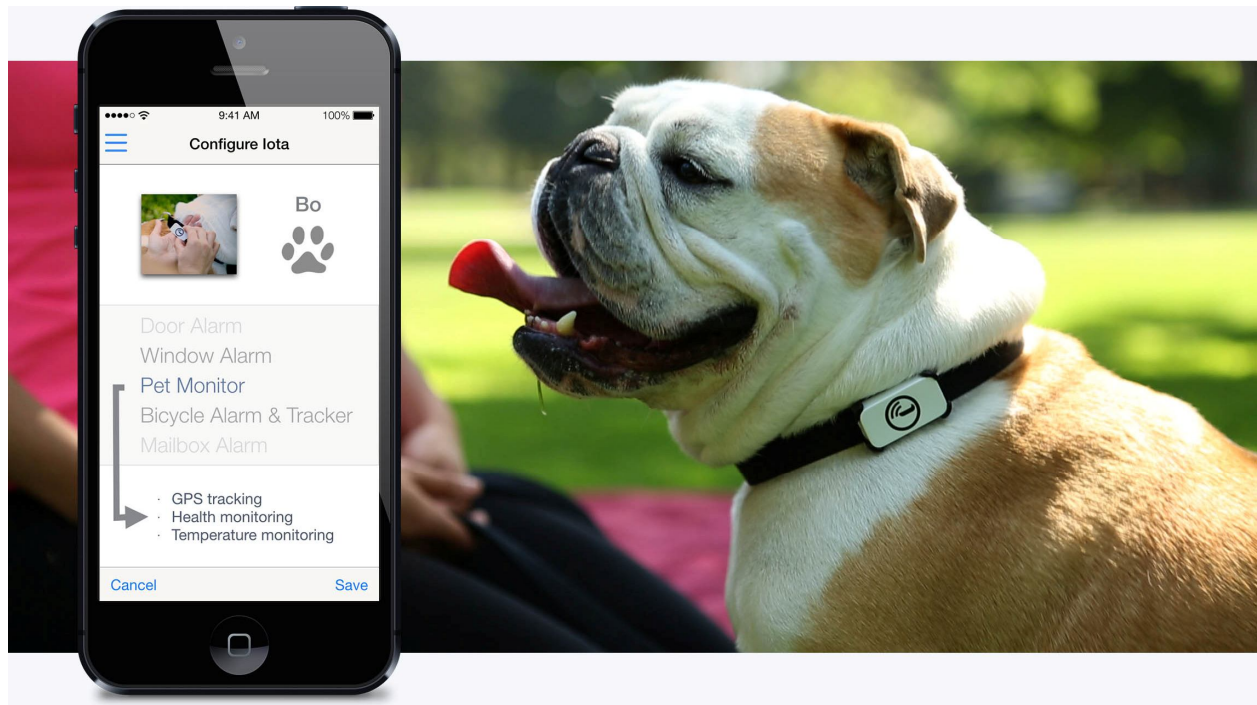




Wireless GPS tracking



Product Manual

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Getting Started

What's included

Your Iotera Home Base and Iota box includes:

- Home Base
- Iota
- Charging dock and USB cable
- Pet collar attachment accessory

Configuring the Home Base

iOS and Android Phone requirements

Supported devices:

1. Go to http://www.iotera.com/home_base for most up to date information.

Configuring the Iota

iOS and Android Phone requirements

Supported devices: please see <http://www.iotera.com/devices>

1. Go to <http://www.iotera.com/iota> for most up to date information.

Before you begin

Your Iota must be charged before you can set up on your mobile device.

1. Slide the Iota into its charging dock.
2. Plug your charging cable into a USB port on your computer.
3. Insert the charging cable into the charging dock.

Installing the Iota app

You can find the Iota app on the iOS App store or Google Play store by searching for "Iota" If you already have the Iota app installed, check for available updates to make sure you have the latest version.

iOS pairing

Your Iota must be paired directly through the Iota App, not through the Settings app on your iOS device.

1. Go to http://www.iotera.com/ios_pairing for most up to date information

Android pairing

Your Iota must be paired directly through the Iota App, and not through your Android device's Bluetooth preferences.

1. Go to http://www.iotera.com/android_pairing for most up to date information

Using your Iota

LED indicator lights

Your Iota features a display that consists of 1 LED indicator light. The light behaves differently depending on the operating mode:

Low battery

Charging

Updating

Battery life and power

Battery life

Your Iota comes equipped with a rechargeable lithium-polymer battery.

Under normal operating conditions, your Iota should last up to 90 days before needing a charge.

You can check the level of your battery on the Iota app.

Charging your Iota

To charge your Iota, slide the Iota into the charging dock. Plug in the USB cable to a computer and the other end into the charging dock. Charging completely can take up to three hours.

Updating the Iota and Home Base

Iotera may release free updates for your Home Base and Iota. You will receive a message notifying you of an imminent firmware release.

It is recommended that you keep your Iota updated. The latest feature enhancements and product improvements are made through updates.

NOTE: Updating your Iota can take up to two minutes and requires a minimum battery level. We recommend that you charge your Iota prior to updating, or while the update is in progress.

<http://www.iotera.com/help> for more information.

General Info & Specifications

Size and weight

	Length	Width	Weight
Home Base	14cm	3.5cm	200 grams
Iota	4.3cm	2.2cm	12 grams

Iota Environmental conditions

Operating temperature	-20 to 50 degrees celcius
Water resistance	Water resistant and can be submerged up to 3 feet.

Home Base Environmental conditions

Operating temperature	-20 to 50 degrees celcius
Home Base is not water resistant, do not submerge in water.	

Help

Troubleshooting and assistance for your Home Base and Iota can be found at <http://www.iotera.com/help>

Return policy and warranty

Warranty information and the iotera.com Store Return Policy can be found online at <http://www.iotera.com/returns>

Regulatory and Safety Notices

Model Name: Home Base: HB001, Iota: Iota001

USA: Federal Communications Commission (FCC) Statement

This device complies with FCC part 15 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, including interference that may cause undesired operation of the device.

FCC Warning

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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. This device meets the FCC and requirements for RF exposure in public or uncontrolled environments.

Canada: Industry Canada (IC) Statement

IC Notice to Users English/French in accordance with RSS GEN Issue 3:

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.

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Cet appareil est conforme avec Industrie Canada RSS standard exempts de licence (s). Son utilisation est soumise à Les deux conditions suivantes:

1. cet appareil ne peut pas provoquer d'interférences et

2. cet appareil doit accepter Toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif

This Class B digital apparatus complies with Canadian ICES-003.

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

IC ID 8542A-FB401

EU (European Union)

Declaration of Conformity with Regard to the EU Directive 1999/5/EC

Fitbit Inc. is authorized to apply the CE Mark on Flex, Model FB401, thereby declaring conformity to the essential requirements and other relevant provisions of Directive 1999/5/EC.

Compliant with the standard R&TTE 99/CE/05 Conforme à la norme R&TTE 99/CE/05

FCC ID XRAFB401

Fitbit, Inc.

P.R.C.

Safety Statement

This equipment has been tested to comply with safety certification in accordance with the specifications of EN Standard: EN60950.

The complete Declaration of Conformity can be found at www.iotera.com/specs

Important Safety Instructions

- Read these instructions.
- Keep these instructions.
- Heed all warnings
- Follow all instructions
- Do not attempt to open the tracker. Substances contained in this product and/or its battery may damage the environment and/or human health if handled and disposed of improperly.
- Do not tamper with your Home Base or Iota.
- Do not use abrasive cleaners to clean your Home Base or Iota.
- Do not place your Home Base or Iota in a Dishwasher, Washing Machine or Dryer.
- Do not expose your Home Base or Iota to extremely high or low temperatures.
- Do not leave your Iota or Home Base near open flames.
- Do not dispose of your Home Base or Iota in a fire. The battery could explode.
- Do not attempt to disassemble your Home Base or Iota, it does not contain serviceable components.
- Never allow children to play with the Iota; the small components may be a choking hazard!

Built-in Battery Precautions

- Do not attempt to replace your Iota's battery. It is built-in and not changeable.
- Charge the battery in accordance with the instructions supplied with this guide.
- Use only the charger that shipped with your product to charge the battery. Charge your Iota using a certified computer, powered hub or power supply. Do not attempt to force open the built-in battery

For most up-to-date Safety and Regulatory Information, please visit the product section at <http://www.iotera.com/help>