

GALEO

User Guide

Compliance

- 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This device meets the FCC requirements for RF exposure in public or uncontrolled environments for extremity exposure conditions.
- FCC ID: 2AETC-GALEO

Getting Started

About Galeo

Galeo is a system used to track your bike. It consists of a bike-mounted device and a smartphone app that is used to communicate with the device.

Compatible Devices

Visit FindGaleo.com for a list of compatible devices.

Powering on and Charging Galeo

Plug in the device to a wall outlet or computer USB port using the included USB cable to wake it up from shipping mode. After that, the unit is always on unless it is powered off in the app.

Make sure that your device is fully charged before using it. The light on the device will blink when it's charging, and shine steady when it's fully charged.

Downloading the Galeo app

To interface with Galeo, download the Galeo app from the App Store® or Google Play Store and install it onto your phone.

Setting up Galeo

Follow the steps below to set up your Galeo for the first time.

IMPORTANT: When prompted, make sure to allow Galeo to use your location and bluetooth. This enables the app to communicate with the device.

1. Open the Galeo app and follow the on-screen steps to create an account. Then, log in to the account.
2. Tap **Add a new Galeo**. Plug in the device to a wall outlet or computer USB port to wake it up from shipping mode, then tap **Continue**.
3. Tap **Pair** to pair the device with your phone.
4. Enter a name for the device, then tap **Continue**.
5. Edit the settings for the device, then tap **Continue**. For more information on these settings, see *Changing Galeo Settings* on page 3.
6. Tap **Add another** if you have another Galeo, or tap **Proceed to Payment** if you're done adding devices.
7. Select a data plan, then tap **Add Plan**. Enter payment information, then tap **Continue**.

Mounting a Galeo



Uninstall your bike water bottle mount. Then, install the Galeo bike mount in that location.

Locating a Galeo

When you tap on a device, you will see its location on a map.

Location Buttons

An unlock symbol indicates that the device is connected to Bluetooth.

- Tap the pointer  icon to zoom out and show the location on a larger map.
- Tap **Update Location** to show the current location.
- Tap the arrow  icon to open the location in the Maps app.

Location Accuracy

The colored circle around the device on the map indicates the area that the device is located in.

| Circle Color | Meaning |
|--------------|---|
| Orange | Shows location based on its precise GPS location. |
| Green | Shows location based on the cell tower that it's pinging. If a GPS location fails, you will get the option to view its cell tower location. This is a less precise location than the orange GPS location. |
| Red | The app failed to find the location of the device. |

Changing Galeo Settings

Swipe up on the bottom of the map screen to edit settings.

Galeo Name: Edit your device name.

Alert when out of range: Receive an app notification when the device is outside of bluetooth range.

Alert when moved: Receive an app notification when the unit detects movement. If your device is within Bluetooth range, this alert will be disabled.

Buzzer Volume: Allow the device to emit a sound when you tap the Sound Alarm button in the app.

Button Enabled: Enables the button on the unit. Disable this if you don't want the button to power the unit (such as if you're packing the unit in a suitcase).

Data Plan: View data plan information, and edit or cancel the plan.

Remove/Replace

Replace: Copy the settings and data from the existing device onto a new one.

Remove: Erase all settings, data, and cancel the data plan on your device.

Updating Galeo Firmware

Tap the settings  icon, then tap **Updating Galeo**. Enable the switch to allow automatic updates when in range of the device.

Powering off and Resetting Galeo

Powering Off Galeo

Swipe up on the bottom of the map screen, then tap **About Galeo**. Tap **Ship and Store**, then tap **Yes** to power off the device. To turn the device back on, hold the button in the middle of the unit for 20 seconds.

Resetting Galeo to Factory Settings

Swipe up on the bottom of the map screen, then tap **About Galeo**. Tap **Reset Device to Factory Settings**, then tap **Yes** to reset the device.