

BATTERY IMPORTANT INFORMATION AND MEASURES

Pbike is a security solution designed to stay armed for as long as possible thanks to its unique “power saving technology”.

The commercial version of Pbike may watch your bike for +40 days without recharge.

Therefore, the system may guarantee your security and yours bike for very long periods of time.

The use of this technology may imply certain delays to rearm after long inactivity periods.

Other uses, such as active tracking, rear light..., may drain the battery very quickly.

In any case, you will always be able to check the battery status of your device directly in your mobile or by long pressing the green button

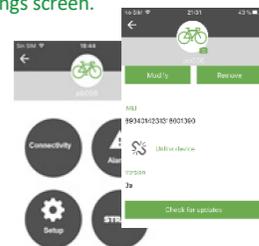
Furthermore, you will receive automatic push notifications when the battery level of your Pbike reaches 50% and 25% of its capacity.

FIRMWARE UPDATE

When a new update is released, you will receive a notification to upgrade your Pbike.

In order to be able to upgrade your Pbike you will need to be connected via Bluetooth.

Upgrade your Pbike from the Settings screen.



You will only be able to upgrade when a newest version had been released.

WHAT IS IT IN THE PACKAGE?



Mounting: Option 1



Mounting: Option 2



INSTALLATION

It is formed by two parts, one fixed to your bicycle and a second part fixed to Pbike.

For the first/fix part of the system, you can choose between a flexible cable tie piece to mount Pbike on the frame, seatpost... or a solid piece to mount right under the saddle.

Both options are compatible with second part of the system, attached to your Pbike.

Option 1



Option 2



Common part



Installation video (Option 1)



WARNINGS

Proper use

PlanetUs, S.L. is not responsible for any improper use of the device. Read carefully the updated Terms of Service at www.planetus.net

Battery

The device has one lithium-ion battery. The Customer must therefore avoid opening, perforating, dropping or knocking the device. Keep clean the USB port that may collect some dirt or moisture, leading to a bad electrical contact. If the casing cracks, it can cause device failure.

Connectivity

The localisation service is provided in Countries listed at <https://pbike.planetus.net/que-es-pbike-new/>. The Customer must not use the device outside those Countries. Localisation service is based on 2G network. The device must be activated within 30 days from the delivery. If the device is used outside the availability zones or it is not activated within 30 days from the delivery, the device may be remotely disabled. The Company assumes no responsibility if the Customer uses the device outside the availability zones or if the GPS or GSM/GPRS signals are weak or absent and a correct localisation is not therefore possible.

Limitations

The device is splash-proof with cap on. It is not waterproof: submersion of the device may cause damage and will invalidate the Warranty. The device is resistant to temperatures between -10°C and +60°C. If exposed to temperatures exceeding +60°C the device may catch fire or explode. Do not keep or use the device near radiators, microwave ovens, cooking devices or high pressure containers: batteries can be damaged or overheating can occur, leading to fire. Do not use the device in hospitals, on planes or vehicles, near pacemakers (15 cm) or other medical devices. Do not keep or use the device in potentially explosive environments. Do not keep or use the device near magnetic fields. Do not try to disassemble. Any intervention could invalidate the Warranty and cause damage to people and the surroundings. Using the device to localize people or other people's goods could be illegal.

WARRANTY

PlanetUs products are covered by the Legal Guarantee of Conformity pursuant to Articles. 128-135 of the Legislative Decree n. 206/2005 (“Consumer Code”) (“Guarantee Law”). PlanetUs is liable to the consumer for any lack of conformity of the product at the time of delivery and which becomes apparent within two years from delivery thereof. The lack of conformity must be reported to PlanetUs, under penalty of voiding of such guarantee, within two months from the date on which it was discovered. Unless proved otherwise, it is assumed that any lack of conformity, that becomes apparent within six months from the delivery of the PlanetUs’

Product, already existed on that date, unless this presumption is incompatible with the nature of the product or the nature of the lack of conformity. From the seventh month following the delivery of the product, it will be the consumer’s responsibility to prove that the defect existed at the time of delivery of said product. In order to use the Legal Guarantee, the User must first provide evidence of the date of purchase and delivery. Therefore, the User must retain the purchase invoice, which PlanetUs sends via e-mail, as well as DDT or any other document that can confirm the date of purchase. In the event of a lack of conformity of the product and if PlanetUs receives a valid complaint within 30 days from the date of purchase, PlanetUs will engage, at its discretion and to the extent permitted by law,

- to repair the Product; or
- to replace the Product with a new or renovated Product.

In the event of a lack of conformity, to the extent permitted by law, these are the sole and exclusive remedies available to the user.

This legal guarantee is valid only in the Countries where the PlanetUs products and services are sold and activated by PlanetUs or by its authorized resellers or agents, and it is permitted by the Spanish law or the laws of such Countries. The product, repaired or replaced, will be guaranteed for the remainder of the original warranty period or for thirty (30) days, or for any further period as specified by the applicable jurisdiction.



The best security for
bicycles & cyclists



- Traducción en la web
- Traduzione sul web
- Traduction sur le web
- Übersetzung im Internet

Link: www.pbike.planetus.net/instructions

DOWNLOAD THE APP

REGISTER YOUR PBIKE



QR label / Pbike Id

SIX EASY STEPS TO GET STARTED

- 1) Charge the battery of your Pbike
- 2) Download the Pbike App (left QR above)
- 3) Register and add your Pbike (right QR)
- 4) Attach your Pbike to your saddle
- 5) Configure your alarms
- 6) Start riding safe

Do you need any help?

In case you need any help, do not hesitate to contact your local dealer or send us your query directly at info@planetus.net.

You can also contact us on Facebook or in www.planetus.net.

QUICK GUIDE

Register & add your Pbike

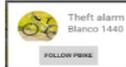
First of all, create your account and ensure you input the right email and phone number. This data will be used for emergency contact.

To add your Pbike, press and scan the QR code included

Positioning

There are 3 positioning systems (GPS, GSM & BT) which will be automatically selected by the device depending on the best available option.

[Locate your bike](#) [Find the way to your bike](#) [Track your bike](#)



Configuration - Access to:

[Settings](#)

Change your bike's profile
Firmware update
Delete device

[STRAVA-Activity Tracking](#)

Record your routes without having to carry your own phone and uploaded to your STRAVA account.

[Alarms](#)

Configure your alarms

ALARMS / ALERTS CONFIGURATION

Status and quick on/off

From the main screen you will be able to check the status of the system and to activate the alarms.

[Status](#)



[Quick On/Off](#)



ROBBERY / TRACKING

You will only be able to activate/deactivate the alarm from the app.

When activated, if someone try to move it, you will receive a silent alert asking you if you want to track your bike.

Alternatively, you can go to "Notifications" and select any previous robbery alarm to activate the tracking.

When tracking your bike after a robbery, you will receive its updated positions every 10" (average time).

At the end of the tracking you will be able to save the route in GPX format.

CRASH DETECTION

The first time you activate the alarm you should configure:

[Sensor's sensitivity](#)



3 Different levels for you to adapt to your riding style

[Warning Time](#)



After a crash, if you are ok, use this time to cancel the alarm before alerting your contacts

Once Pbike detects and accident it'll beep for 30" before sending an alert to our servers (during this time you can cancel the alarm by pressing both buttons for 5"). After receiving this alert, the warning time will start. Once this time is finished all preselected contacts will receive a notification with your location

Emergency contacts

Add as many contacts as you wish, once they have downloaded the App, ensure they register with the same telephone number that you chose under "Emergency Contacts Selection"
If something happens to you, they'll know where to find you.

ACTIVE TRACKING



Thanks to Pbike cyclists will be able to store and share their routes in STRAVA, the biggest social network in the world for millions of runners, and cyclists;

To start using STRAVA with your new Pbike, first you will have to login into your account. Once you do it, the STRAVA button will turn orange.



From that moment, you will be able to activate/deactivate the tracking activity directly from your device, or from your phone. Once you have recorded a route you will receive a notification in your mobile to downloaded it as soon as you are connected via Bluetooth.



The routes will be stored on the STRAVA screen.

From this screen you will be able to upload it to your STRAVA account or delete it.

Pbike is the only device in the world that allows riders to use STRAVA completely remotely, activating and deactivating tracking from everywhere through your mobile.

WHAT ARE THE BUTTONS FOR?

	Green	Black
Short press	Battery Status (1)	Light Mode (2)
Long press	Activate Tracking	Panic alarm

Simultaneously long press - Cancel Panic alarm

(1) [Battery Status](#)

- 4 beeps = +80%
- 3 beeps = +50%
- 2 beeps = +20%
- 1 beep = -20%

(2) [Lighting Modes](#)

- Switch Off
- Fix mode
- Blinking
- Break detection
- Fix + break detection

IMPORTANT INFORMATION

The buttons will not work when the anti-theft alarm is activated.

TIPS & TRICKS

Positioning: The system may need several minutes/attempts to get a precise position.

These attempts may be needed specially after a long time of inactivity, or during your first use of the device.

In order to speed up the process, the app may show positions taken before the last request. **Always look at the date and time of the shown position.**

When needed, request it again to obtain an updated position.

Robbery alarm: After sending a first alert, if not disconnected from the App, It will automatically rearm every 2 minutes.

Surveillance mode: When detecting a robbery after a long inactivity period, the system may take 2-4 minutes to send and alert message.