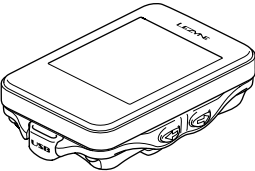READ ENTIRE MANUAL BEFORE OPERATION to ensure proper use and care of your new Lezyne GPS device.

Important

DO NOT BECOME DISTRACTED by the device—always operate vehicles in a safe manner. Lezyne USA, Inc. does not accept any liability for injuries or other damages resulting from the use of this product in any circumstances.

Lezyne GPS devices have a water resistance rating of IPX7 under IEC standard 60529. Submerging the device is not recommended. If moisture does enter the casing, air out until completely dry.

DO NOT ATTEMPT TO REMOVE ELECTRONICS. Doing so will void warranty.

DO NOT OPERATE OR STORE OUSIDE OF TEMPERATURE RANGE (-20–70° C). Battery life may be affected at temperature extremes.

Location and surroundings may affect GPS signal. For best results, use the device outdoors with an unobstructed view of the sky. It may take up to 120 seconds to acquire GPS signals.

This GPS device is not a calibrated measuring tool. It should not be used for surveying purposes. GPS based elevation measurements may vary. Calorie readings are an estimation for reference only.

CA PROPOSITION 65 WARNING: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm (California law requires this warning to be given to customers in the State of California). For more info: www.lezyne.com/prop65

Warranty

In U.S. and U.K., Lezyne GPS devices carry a two (2) year warranty from the original purchase date to the original owner (proof of purchase required). Lezyne Batteries carry a six (6) month warranty from the original purchase date. Lezyne warranties cover any manufacturing defects in materials or workmanship. Issues not covered by warranty include normal wear & tear, improper installation, attempting to access or modify electronics, damage or failure due to accident, misuse, abuse and/or neglect.
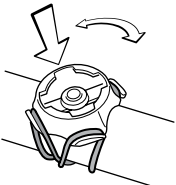
For all warranty issues worldwide, please contact the retailer that sold the product.

For any warranty questions contact: warranty@lezyne.com

Mounting

To attach the bike mount:

1. Align the shim with the bottom of the mount.
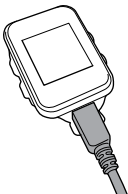2. Attach the mount securely using the two bands.

To connect the device to the bike mount:

1. Align the tabs on the back of the device with the mount.
2. Press down and turn the device until it locks into place.

Charging

Before using your Lezyne GPS device for the first time, fully charge battery. To charge your device:

1. Remove exterior moisture
2. Open USB cover
3. Connect micro USB cable and device to powered USB port. For best results, use the supplied Lezyne cable.

If device does not display charging symbol when plugged in, selected USB port may not be powered—try another USB port.

Correct USB Seal Installation

When charging is complete, ensure USB seal is correctly installed for water resistance:

1. Install one side at a time
2. Visually inspect for correct installation

Menu & Pause Screen Button Functions

Click

Back   Up

Select   Down

Ride screen button functions

Click
Hold

Scroll Left   Scroll Right
ON/OFF   Menu

Light   Start/Lap
ON/OFF   Pause

Operation

Starting a ride:

1. Hold the left button to turn the device ON
2. Wait for GPS to connect
3. Click the bottom right button to start recording

Stopping a ride:

1. Hold the bottom right button to PAUSE
2. Click the right buttons to scroll through the options
3. Click the **ENTER** button to select END
4. Click the **ENTER** button again to select SAVE

Navigating a menu:

1. Click the right buttons to scroll through the options
2. Click the **ENTER** button to select

More Information

For more information on Lezyne products, visit: http://lezyne.com

WEEE Notice & Product Disposal:
The symbol of the crossed waste container means that, in accordance with2002/96/EC Waste Electrical and Electronic Equipment Directive (WEEE),once the product reaches the end of its lifecycle, in the European Union it is subject to special waste disposal. In addition to the present device, this rule is also applied to all items carrying such a symbol. Do not dispose of these products as undifferentiated urban waste but put away for material differentiated recycling.

CE RF Compliance—Meets the EU Requirements:
The equipment complies with the RF Exposure Requirement 1999/519/EC, Council Recommendation of 12 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0–300 GHz). Changes or modifications to this product not authorized by the manufacturer could void the EMC compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices. We, hereby, declare that this cellular, Wi-Fi radio is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Products with CE marking comply with the EMC Directive (2004/108/EC) and the Low Voltage Directive (2006/95/EC) issued by the Commission of the European Community. Compliance with these directives implies conformity to the following European Norms (in parentheses are the equivalent international standards).

FCC & IC User Warning Notice:
Any changes or modifications not expressly approved by the party responsible for compliance could void your 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.

Labelling Requirement Notice:
This device complies with Part 15 of the FCC Rules and 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.

FCC:
1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator

IC:
This device complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Le présent appareil est conforme aux CNR d'Industrie Canada

applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage

radioélectrique subi, même si le brouillage est susceptible d'en

compromettre le fonctionnement.

ID Label Information Instruction

How to get the labeling information?

Step. 1: Press "MENU" button in several seconds, and into "Main Menu"

Step. 2: Use up and down button to select Info word and press "Enter" into "INFO" menu.

(3) Using up and down button, you can select FCC& IC ID information in "INFO MENU".