

User's Manual - English

P1-R 90

pygomic

EN - USER'S MANUAL

In the box

- Rear light P1-R
- Rubber and saddle support
- Zip ties
- USB cable
- User's manual

Operation

To power on/off press the button for 1 second. When powering on, the light will be in the last mode used. When powering on in a night mode, the light will quickly flash on high mode and then enter night mode.

To switch between operating modes, press the button once.

To check the battery level, please turn the light off and unplug from the USB cable then press the button once.

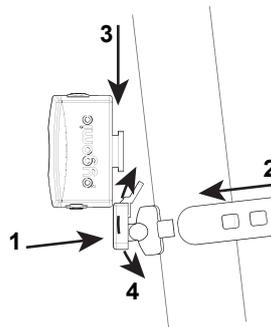
Battery	Blinks
Under 25%	0
25%-50%	1
50%-75%	2
75%-90%	3
Over 90%	4

Battery level indication chart

To charge the battery, please use the USB cable included in the box. When charging, a red light will turn on. Once the battery charge is completed, the red light will turn off and a green light will turn on.

Rubber support installation

1. Press support against the seatpost.
2. Pull from the rubber band around the seatpost and click in position.
3. Slide the light in the support.
4. Adjust light angle.

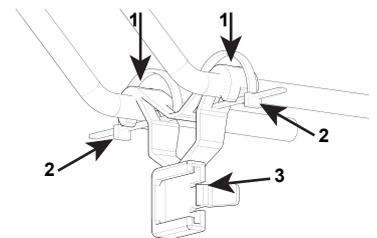


Precautions

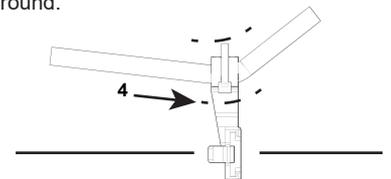
- Do not look directly into the light.
- Storage the device in fresh and dry conditions with medium battery level (50-75%).
- Do not immerse in water.
- Please use the light in vertical position with the power button on top.
- Do not disassemble the device.
- Do not expose to fire nor to combustible or corrosive substances.
- Please avoid using high modes during the night as they could dazzle other drivers.

Saddle support installation

1. Fasten the support to the saddle rails.
2. Install the zip ties tightly.
3. Insert light in its position.



4. To get optimal visibility, please use the bend of the saddle rails to get the light horizontal to the ground.



Other indications

- Lithium Ion battery (800mAh).
- Light weight: 34gr.
- Rubber strap weight: 16gr. Saddle mount: 4gr.
- Clean with dry or slightly wet cloth, do not clean with alcohol, acetone or other corrosive substances.
- P1-R 90 mounts CREE leds.

When the product is to be disposed of, please treat it as WEEE and take it to an appropriate site for proper treatment, recovery and recycling.

