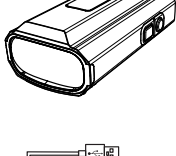


! WARNING/CAUTION

- This light emits an extremely powerful beam equivalent to automobile headlight so it may cause a hazardous situation depending on the beam angle used.
- Be sure to direct the light beam downward so the driver approaching does not get dazzled.
- Do not use high mode on public roads.
- Before your trip, please make sure the light is firmly mounted to the bracket, it lights up, and the light is not blocked by baggage, etc.
- Do not stare at the light when it is illuminating. Otherwise it may damage your eyesight.
- Do not place it within children's reach.
- In preparation for unexpected battery shutdown, we recommend you carry a spare light.
- This product is water-resistant under normal daily use and can be used in the rain. However, do not intentionally submerge it in water.
- If the light unit or parts become dirty with mud, etc., clean with a soft cloth which is moistened with mild soap. Never apply paint thinner, benzine or alcohol; damage will result.
- This unit is shipped with a small charge to check the light. Be sure to charge it before use, according to the instructions "HOW TO CHARGE".



USB C Cable

Handlebar mount(31.8-35mm)

Adjustable GoPro mount

CNC casing

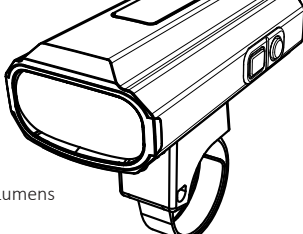
Blind Spot Monitoring System

Pairing RECON + TL300 R to active function

Full power mode

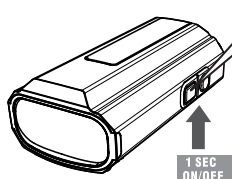
Power/Mode switch

Max to 1200 Lumens



SWITCHING THE LIGHTING MODE

Press for 7 sec for power lock/ unlock
The power lock function , it prevents accidental switching on of the light in the backpack or suitcase



Cutoff beam(High ▶ Mid ▶ Low ▶ Flash)

High beam On ▶ Off



Full Power switch

Beam mode

ANSI	Full Power	Cutoff (High)	Cutoff (Mid)	Cutoff (Low)	Cutoff (Flash)
	1200 LUMENS	800 LUMENS	400 LUMENS	200 LUMENS	400-100 LUMENS
	01:30 hh:mm	03:00 hh:mm	06:30 hh:mm	08:30 hh:mm	24:00 hh:mm



Full Power switch

Beam mode

HOW TO CHARGING

Always charge the product before use.

GREEN 100%

ORANGE 50%

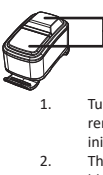
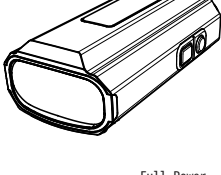
RED 20%

GREEN FLASHES Charging

GREEN ILLUMINATES Fully Charging

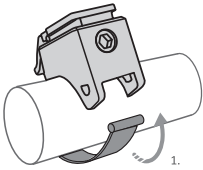
HOW TO INSTALL

Pairing

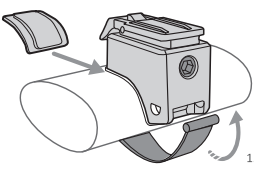


Press and hold

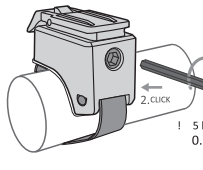
1. Turn on the car lights. Press both buttons on the remote control simultaneously for 5 seconds to initiate pairing mode.
2. The pairing is successful when the remote control's blue light flashes, followed by the green light turning on for 3 seconds before turning off.
3. During the initial pairing, ensure there are no nearby lights from the same RECON PLUS series.



1.



1.

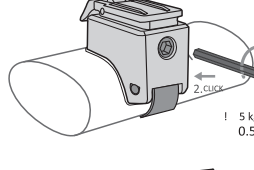


3.

2.CLICK

M3

! 5 kgf/cm 0.5 Nm

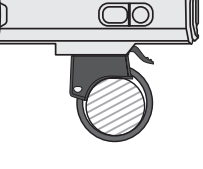


3.

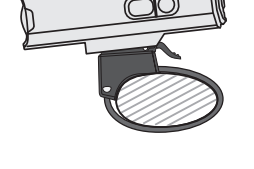
2.CLICK

M3

! 5 kgf/cm 0.5 Nm



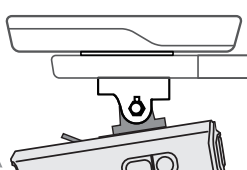
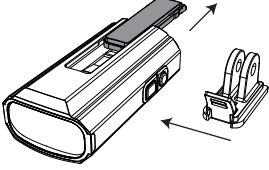
31.8-35mm



Aero shape compatible

HOW TO MOUNT TO A HELMET/COMPUTER EXTENSION MOUNT

The mounting buckle and/or thumb screw, depending on the mount you are using.



Computer extantion mount

FCC ID: 2L7-RECONHL1200 IC: 23735-RECONHL1200

Transmitter power: <4dBm

Product name: Bicycle light

Model name: Recon plus HL 1200

FCC ID: 2L7-RECONHL1200

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.

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

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal 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.

PMNI Product name: Bicycle light

Model name: Recon plus HL 1200

IC: 23735-RECONHL1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200

Model name: Recon plus HL 1200