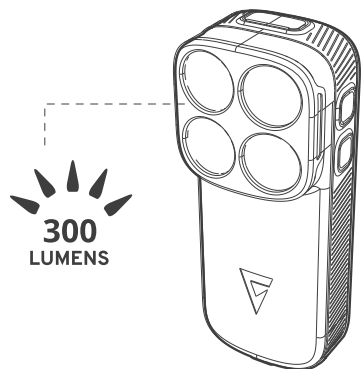


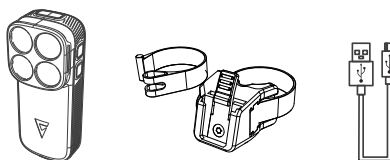
RECON PLUS TL300R

Bicycle light



⚠ WARNING

- Do not look directly into the lights of other users, including those on other roads. This product emits an extremely powerful light beam that can cause eye damage and other injuries. Please use it with care.
- Please direct the light beam downward to avoid dazzling oncoming traffic and pedestrians.
- Do not use high beams in urban areas. Use high beams only on suburban roads and highways where there is little traffic.
- Before using this item, please ensure that the light has been securely mounted on the bracket, that the light can be turned on, and that the light will not be obstructed by luggage or items in the path of the beam.
- Keep this product away from children.
- Carry a spare light or battery pack with you, as the light may fail unexpectedly.
- This product is IPX6 rated (waterproof) in normal use and can therefore be used in the rain. This product, however, shall not be intentionally submerged in water.
- Charge the battery before use, please refer to "How to Charge" section for instructions.



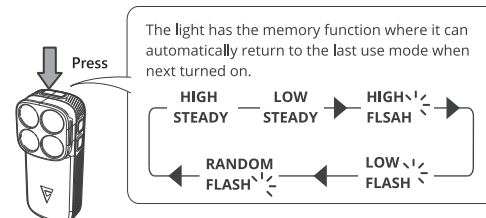
Light x 1

BIKE LIGHT OPERATION

POWER BUTTON

1. POWER ON/OFF:

Press and hold the power button for 1 second.



2. BATTERY INDICATOR:

Under the power-off state, click the power button once, the battery indicator will show the current battery level for 3 seconds before turning off. (See p.3 to learn battery indicator).

3. LOCK MODE:

When the device is in the power-off state, press and hold the power button for 5 seconds, the red battery indicator will quickly flash 3 times, to confirm that the device is locked. In lock mode, the power button and Bluetooth button will not work.

4. UNLOCK:

When the device is in lock mode, press and hold the power button for 5 seconds to unlock the device. The red battery indicator will quickly flash 3 times before entering into a constant low state;

BLUETOOTH BUTTON

1. GROUP RIDING FUNCTION ON/OFF:

When the device is in the power-on state, press and hold the Bluetooth button for 1 second; the Press Bluetooth status indicator will be on when the group riding function is enabled.

2. PAIRING MODE:

Press and hold the Bluetooth button for 2 seconds. The blue light will flash quickly to indicate that the device is in pairing mode; if the pairing is successful, then the purple light is always on; if the pairing is not successful, the device will exit pairing mode after 30 seconds.

3. GROUP RIDING MODE:

When the group riding function is enabled, all paired devices in the same series will automatically enter group riding mode when they are within 20 meters of each other. The tail light will be on at a brightness of 5 lumens.

4. CONNECT TO ANT+ DEVICE:

Shake the tail light to activate ANT+. Use the ANT+ device to search and pair the tail light. Once the device is connected, you can control the tail light and turn it on or off using the ANT+ device.

RUNTIME

ANSI	HIGH	LOW	HIGH FLASH	LOW FLASH	RANDOM	GROUP RIDE
	150 LUMENS	50 LUMENS	300 LUMENS	30 LUMENS	20 LUMENS	5 LUMENS
	2.5 hr	8 hr	9 hr	45 hr	50 hr	50 hr

BATTERY INDICATOR

Constant green: 100%-70%

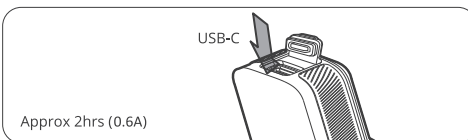
Constant yellow: 70%-40%

Constant red: 40%-10%

Flashing red indicates 10%-1%
The device is entering low power mode (SLM low flash).

HOW TO CHARGE

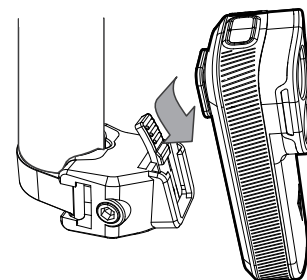
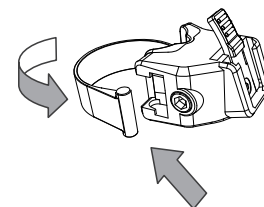
Please charge before use



CHARGING



CHARGING COMPLETE



FCC ID:ZL7-RECONTL300R

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's 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 important announcement

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

PMN/Product name:Bicycle light
Model name:Recon plus TL300R
IC:23735-RECONTL300R
HVIN:RECON PLUS TL300R

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS (s). Operation is subject to the following two conditions: (1)This device may not cause interference.

(2)This device must accept any interference, including interference that may cause undesired operation of the device.The digital apparatus complies with Canadian CAN ICES-003 (B)/NMB-3(B).

- French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux normes CNR exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences. (2) Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent entraîner un fonctionnement indésirable de l'appareil.
L'appareil numérique est conforme à la norme canadienne CAN ICES-003 (B)/NMB-3(B).

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Pour se conformer aux exigences de conformité d'exposition RF de la FCC, cette subvention est applicable uniquement aux configurations mobiles. Les antennes utilisées pour cet émetteur doivent être installées de manière à fournir une distance de séparation d'au moins 20 cm de toutes les personnes et ne doivent pas être colocalisées ou fonctionner conjointement avec toute autre antenne ou émetteur.