Before using the light, please thoroughly read this manual and keep it for future reference.

Thank you for purchasing the CATEYE TRIPLE SHOT HL-EL 700RC. The Triple Shot light uses high-power white LEDs, and has a much longer operating life than other high-power rechargeable systems.

HOW TO MOUNT
Installing Bracket
Attach bracket Honda/3 to Honda the handlebar.
NOTE: Select Honda for over-sized handlebars.
1. Mount a rubber pad and the bracket onto the handlebar. The thickness of the rubber pads are supplied. If necessary, cut the rubber pad to fit. 2. Tighten and then close the lever to secure. Make sure the bracket does not rotate on the handlebar.
CAUTION: Be sure to adjust the angle of the light's beam by referring to the “How to Adjust Beam Angle” section in this manual before operating the lighting system.

Mounting Light Unit/Switch Unit
Mount the light unit onto the bracket. To remove unit after use, pull it out while pressing the button on the bracket.
CAUTION: Make sure the light unit is cool to the touch before removing it.

Mounting Switch Unit
Mount the switch unit onto the handlebar.
CAUTION: Mount the switch unit where it does not interfere with the handling of the bicycle. Make sure that it is secured to the handlebar.
1. Adjust the length of the strap with the toggle and wrap the strap under the bar, hooking it on the switch unit. Make sure the switch unit does not move around easily.

Installing Battery Unit
Install the battery unit. If the battery unit has been taken out of the battery bag, refer to the “How to Charge Battery Unit” section in this manual before operating the lighting system.

CAUTION: When mounting the unit, make sure that the seam of the battery bag is facing down and the flood line isindsay. Wind the strap over the center of the battery unit.
1. Wrap the strap around the top tube to secure the unit.
CAUTION: Wrap the strap around the top tube but under the gear and brake cables. Wrapping the strap over the cables is dangerous as it may interfere with braking and gear shifting.
2. Use the support strap to secure the battery unit to the down tube to prevent it from rolling.
NOTE: The battery can also be mounted on other seat post positions on the bicycle. However, please make sure that the seam of the battery bag is facing down, and the flood line is in front. This will help prevent any water from entering the bag.

Connecting and Securing Cables
1. Align the male and female cable ends and connect them. Turn the plugs so that they are securely locked. Fix the cables to your frame and/or stem to keep them secure.
CAUTION: Pay attention to the arrangement of the cable so that it does not interfere with the handling of the bicycle. Do not secure the cable at an acute angle because the wire inside the cable may break.

NOTE: Wrap the strap over the top tube but under the gear and brake cables. Wrapping the strap over the cables is dangerous as it may interfere with braking and gear shifting.
2. Use the support strap to secure the battery unit to the down tube to prevent it from rolling.
NOTE: The battery can also be mounted on other seat post positions on the bicycle. However, please make sure that the seam of the battery bag is facing down, and the flood line is in front. This will help prevent any water from entering the bag.

Before Initial Use
The battery is shipped with a small charge, that is used to test the unit at the factory. As such, it is necessary to charge the battery before initial use. (Refer to the “How to Charge” section in this manual.)

HOW TO USE
Switching on/off
To switch the light on/off, press the button on the switch unit.

Run time:
Approx. 3.5 hours

How to Charge Battery Unit
1. Remove the battery bag from your bicycle and open the bag.
2. Connect the jack to the battery charger.
3. Plug the battery charger to an AC outlet.
NOTE: When charging is complete, the indicator light changes from flashing red to green.

When charging is complete, unplug the charging adapter. Refer to the figures below to rearrange the cable and use the seal strap to tightly close the opening.
CAUTION: When securing the battery to the frame, make sure the fixing strap attaches to the center of the battery unit.

HOW TO CHARGE BATTERY UNIT
How to Store Battery Unit
The battery unit is stored in its bag as shown in the figure. In case the battery unit is out of its bag, be sure to return it to its original state. Otherwise, rainwater may enter the bag, leading to problems with the unit.

SPARE PARTS
The following spare parts are available.

CAUTION: Use only genuine spare parts from CATEYE.

Specifications
- Light Source: Those High-Power White LEDs
- Battery Unit: Nickel metal hydride battery (Ni-MH/12V 2700mAh)
- Battery Charger: CC:2700/AC:220-240V 50/60Hz 0.5A
- Operating Time: Approx. 3.5 hours
- Temperature range: Operating: -15° to 40°C
- Recharge/discharge number of times: At least 300 times (until the rated capacity drops to 85%)

The specifications and designs are subject to change without notice.

LIMITED WARRANTY
2-Year Warranty: Light/Switch Unit, Battery Unit, Battery Charger
Excluding degradation of the battery unit
If trouble or damage occurs during normal use, the product will be repaired or replaced free of charge. Type your name, address, date of purchase and the situation of trouble clearly on the warranty certificate, and send it back to the appropriate service center together with the product. Insurance, handling and transportation charges shall be borne by the customer. After being repaired or replaced, the product will be shipped back to the customer.

CATEYE CO., LTD.
2-29, Kawanishi, Hagushi-Cho, Fukuoka 814-8511, Japan
CATEYE Service Section
Phone: (092) 791-0883
Fax: (092) 791-0882
E-mail: support@cateye.co.jp
URL: http://www.cateye.co.jp

Connecting and Securing Cables
1. Align the male and female cable ends and connect them. Turn the plugs so that they are securely locked. Fix the cables to your frame and/or stem to keep them secure.
CAUTION: Pay attention to the arrangement of the cable so that it does not interfere with the handling of the bicycle. Do not secure the cable at an acute angle because the wire inside the cable may break.

NOTE: Wrap the strap over the top tube but under the gear and brake cables. Wrapping the strap over the cables is dangerous as it may interfere with braking and gear shifting.
2. Use the support strap to secure the battery unit to the down tube to prevent it from rolling.
NOTE: The battery can also be mounted on other seat post positions on the bicycle. However, please make sure that the seam of the battery bag is facing down, and the flood line is in front. This will help prevent any water from entering the bag.

Before Initial Use
The battery is shipped with a small charge, that is used to test the unit at the factory. As such, it is necessary to charge the battery before initial use. (Refer to the “How to Charge” section in this manual.)

HOW TO MOUNT
Installing Bracket
Attach bracket Honda/5 to Honda/3 to Honda the handlebar.
NOTE: Select Honda for oversized handlebars.
1. Mount a rubber pad and the bracket onto the handlebar. The thickness of the rubber pads are supplied. If necessary, cut the rubber pad to fit. 2. Tighten and then close the lever to secure. Make sure the bracket does not rotate on the handlebar.
CAUTION: Be sure to adjust the angle of the light’s beam by referring to the “How to Adjust Beam Angle” section in this manual before operating the lighting system.

Mounting Light Unit/Switch Unit
Mount the light unit onto the bracket. To remove unit after use, pull it out while pressing the button on the bracket.
CAUTION: Make sure the light unit is cool to the touch before removing it.

Mounting Switch Unit
Mount the switch unit onto the handlebar.
CAUTION: Mount the switch unit where it does not interfere with the handling of the bicycle. Make sure that it is securely mounted.
1. Adjust the length of the strap with the toggle and wrap the strap under the bar, hooking it on the switch unit. Make sure the switch unit does not move around easily.

Installing Battery Unit
Install the battery unit. If the battery unit has been taken out of the battery bag, refer to the “How to Charge Battery Unit” section in this manual and check for the correct arrangement of the cable and its storage state.

CAUTION: When mounting the unit, make sure that the seam of the battery bag is facing down and the flood line is in front. Wind the strap around the center of the battery unit.
1. Wrap the strap around the top tube to secure the unit.
CAUTION: Wrap the strap around the top tube but under the gear and brake cables. Wrapping the strap over the cables is dangerous as it may interfere with braking and gear shifting.
2. Use the support strap to secure the battery unit to the down tube to prevent it from rolling.
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Connecting and Securing Cables
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NOTE: The battery can also be mounted on other seat post positions on the bicycle. However, please make sure that the seam of the battery bag is facing down, and the flood line is in front. This will help prevent any water from entering the bag.