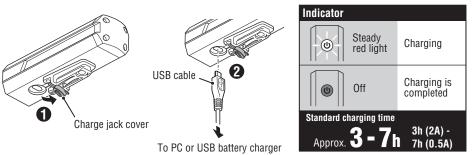
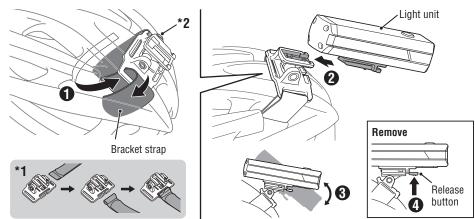


HOW TO CHARGE



- 1. Connect the light unit to your PC or a commercial USB battery charger using the USB cable. (Fig 1 − ②). The indicator turns on and charging starts.
 - * When your PC is in sleep state, the unit cannot be charged.
 - * Use a USB battery charger of 500 mAh (USB2.0) or more. The light can be fast-charged with a high capacity USB battery charger.
- 2. Once charging is complete, be sure to disconnect the USB plug.
 - Charging and lighting times are approximate values, and will vary by environmental and use conditions.

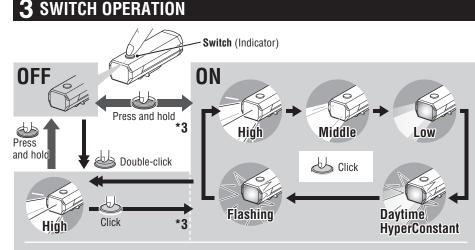
2 HOW TO MOUNT TO A HELMET



- 1. Securely fasten the helmet mount to the front part of the helmet, wrapping the bracket strap through the air vents on the helmet. (Fig 2 1)
- *1 The bracket strap can be attached either vertically or horizontally.
- 2. Mount the light unit onto the helmet mount. (2)
- 3. Wear the helmet and adjust the angle of the beam. $(\mathbf{3})$
- 4. To remove the light unit, pull out it forward while pressing down on the release button (4).

CAUTION!:

Check the screw on the bracket periodically, and use it without any loosing. (*2)



*3 When turning the light on, it lights up in the mode that was used last time. (Mode memory function)

Remaining battery capacity

When the switch is illuminated in red, there is little remaining battery power.

;ity:	Indicator	Constant	Constant	Constant
ed		blue light	yellow light	red light
g	Remaining	Approx.	Approx.	Less than
	battery power	50% or more	50-30%	Approx. 30%

Before Initial Use

This unit is shipped with small charge to check the light. Be sure to charge it before use, according to the instructions "HOW TO CHARGE" and "Cautions on recharging".

⚠ WARNING!!!

- Be sure to direct the light beam downward so approaching car or pedestrian are not dazzled.
- Before your trip, please make sure the light is firmly mounted to the bracket and it lights up.
- Always pay attention to the remaining battery power by checking the indicator periodically while using the light.

△ CAUTION!

- Keep the light away from children.
- In preparation for unexpected shutoff, we recommend you carry a spare light.
- This device is rated IPX4 based on JIS C0920. Do not immerse the device in water. Doing so may cause a malfunction. Wipe off any moisture after using the device in rainy weather.
- 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.

LITHIUM-ION BATTERIES Cautions on recharging

- Avoid charging in direct sunlight or in a vehicle parked under direct sunlight, and make sure to charge only when the ambient temperature is between 41°F and 104 °F (5 and 40°C).
- Before charging, be sure that no dust or other foreign objects are attached to the USB plug.
- Do not subject the light to vibrations while charging.
- Once charging is complete, be sure to disconnect the USB plug.

Cautions in use

- Charging, discharging, and storing in high temperatures will cause the rechargeable battery to deteriorate faster.
- Do not place the light inside a vehicle or near a heater. • If the illumination time is significantly reduced even after proper charging, the rechargeable battery may be nearing the end of its service life. Dispose of the battery as described in "Cautions for disposal".

Cautions on storage

Cool and dry storage is recommended. For long period storage, it is important to charge the battery 30 minutes every 6 months.

Cautions for dispose

When disposing of the light unit, remove the internal rechargeable battery and dispose of it according to local regulations.

SPARE/OPTIONAL PARTS



SPECIFICATIONS

	Light source	High-intensity LED x 1	
	Battery	Li-ion 3.7 v 2500 mAh	
	Charge	Micro USB plug	
	Operating time	High	: Approx. 1.5 hours
	operating time	0	
		Middle	: Approx. 2 hours
		Low	: Approx. 4 hours
Daytime HyperConstant : Approx. 5 h		: Approx. 5 hours	
		Flashing	: Approx. 30 hours
		* Average runtime at 20	°C.
	Standard charging time	Approx. 3 – 7 hours	
	Temperature range	Charging : 41°F – 104°F	- (5°C – 40°C)
		Operating : 14°F – 104°I	- (-10°C – 40°C)
Recharge/discharge number of times			
	About 300 times (until the rated capacity drops to 70%)		e rated capacity drops to 70%)
	Dimensions/weight	1-17/64" x 4-1/64" x 1-	19/64" (32 x 102 x 33 mm) / 4.8 oz (136 g

* The specifications and design are subject to change without notice.

LIMITED WARRANTY

2-year Warranty: Light unit only (excludes battery deterioration)

CatEye products are warranted to be free of defects from materials and workmanship for a period of 2 years from original purchase. If the product fails to work during normal use, CatEye will repair or replace the defect at no charge. Service must be performed by CatEye or an authorized retailer. To return the product, pack it carefully and enclose the warranty certificate (proof of purchase) with instruction for repair. Please write or type your name and address clearly on the warranty certificate. Insurance, handling and transportation charges to CatEye shall be borne by person desiring service. For UK and REPUBLIC OF IRELAND consumers, please return to the place of purchase. This does not affect your statutory rights.

CATEYE CO., LTD.

2-8-25, Kuwazu, Higashi Sumiyoshi-ku, Osaka			
546-0041 Japan			
Attn: CATEYE Customer Service Section			
Phone : (06)6719-6863			
Fax : (06)6719-6033			
E-mail : support@cateye.co.jp			
URL : https://www.cateye.com			

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[For US Customers] CATEYE AMERICA, INC. 2825 Wilderness Place Suite 1200, Boulder CO 80301-5494 USA Phone: 303.443.4595 Toll Free: 800.5.CATEYE Fax : 303.473.0006 E-mail : service@cateye.com