

! 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 shutoff, 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, benzene 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".



Handlebar mount (31.8-35mm)



Micro USB Cable



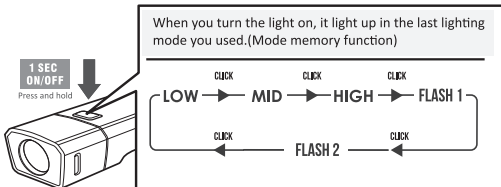
Adjustable GoPro mount

Power button
1 sec. turn on/off

350
Lumens

Side light

SWITCHING THE LIGHTING MODE



LUMENS/RUNTIME

ANSI	HIGH	MID	LOW	DAY FLASH	FLASH
	350 LUMENS	200 LUMENS	100 LUMENS	100/50 LUMENS	50 LUMENS
	01:40 h:min	03:00 h:min	05:30 h:min	11:00 h:min	12:30 h:min

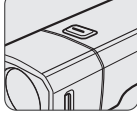
BATTERY INDICATOR

Green : 100~70%

Orange : 70~40%

Red : 40~20%

Red flash : 20~0%



HOW TO CHARGING

Always charge the product before use.



Charging

GREEN FLASHES



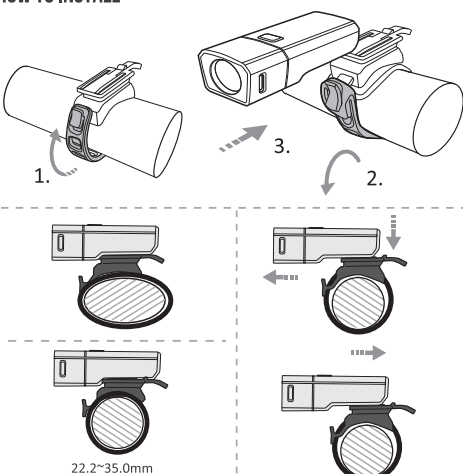
GREEN ILLUMINATES

Fully Charging



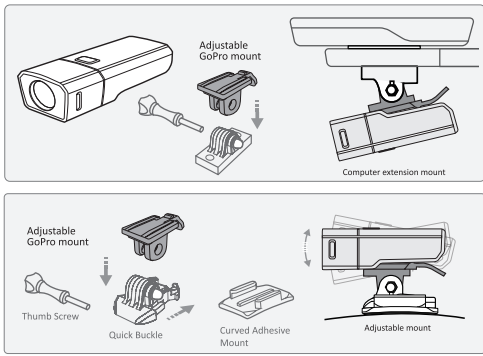
Approx. 3.0hrs

HOW TO INSTALL



HOW TO MOUNT TO A HELMET/COMPUTER EXTENSION MOUNT

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



SPARE/OPTIONAL PARTS



Handlebar mount
SKU:40000154



Rubber strap mount
SKU:40000155



Adjustable GoPro mount
SKU:40000157

STATEMENTS OF REGULATORY COMPLIANCE

FCC Compliance RECON HL350

FCC ID: 2AP8N- RECON HL350

This device conforms to FCC Rules and Regulations under Part 15 Subpart B requirement. This product herewith complies with the requirements of FCC Rules and Regulations as list below:

FCC Part 15 Subpart B Class B, Measurement Procedure:ANSI C63.4:2016

European Union Compliance

RECON HL350 do not comply with German StVZO regulations! RECON HL900 ,are in compliance with the following

European Directives:

•EMC Directive 2014/30/EU

•Low Voltage Directive 2014/35/EU

Industry Canada Compliance

RECON HL350

IC ID:23735- RECON HL350 CAN ICES-3(B)/NMB-3(B)

This device complies with Industry Canada cense-exempt RSS standards). This Class B digital apparatus complies Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.



Korean Compliance

RECON HL350 P/N 400000186 인증자 상호 GIANT MFG. CO., LTD.

기기의 명칭: RECON HL- 900 모델명: 400000186

제조사/제조국가 GIANT MFG. CO., LTD. / 대만 인증자 식별부호: R-R-001-HL350