



ALLTY 400 Easy Traveler

400LM | Anti-Glare Lens Design | USB-C Fast Charging General Garmin Mount





Features

- Ultra mini 400LM bike light with high efficiency LED
- Anti-glare lens design, increase riding safety
- Enhanced side visibility with side lighting design
- USB-C fast charging port saves you more time
- Easy-to-read multiple battery power indicator
- IPX7 waterproof rate, capable to withstand water immersion up to 1 m depth
- Easy and multiple mounting methods with Garmin mount
- Tough metal case, ensures longer life durability
- Memory :memorize the last selected mode



High Efficiency Optical Lens

ALLTY 400 adopts high efficiency optical lens,

ensures maximum 400 lumens output.

Considered side visibility in traffic, its side lighting design provides riders with more attention.

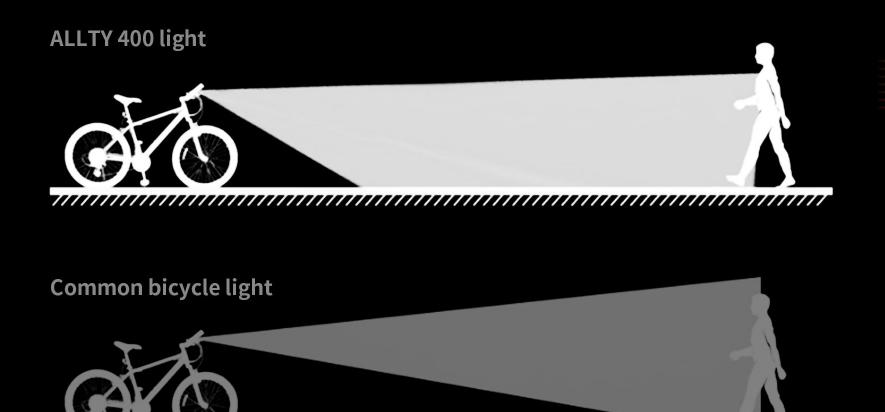






Anti-Glare Beam Light

The anti-glare lens will level off the upper light, to avoid light that intrudes with coming traffics. Hence to increase riders' safety on road.







MAGICSHINE

ALLTY 400 is equipped with fast charging USB-C port, supports large current charging, effectively reduced charging time.

Charging: red breathing light

Fully charged: illustrate green



Easy-to-Read Battery Indicator

At stand by mode, short press the power button to activate battery indicator. The color of the indicator shows different power level.







Green 3s 21%-100% Red 3s 11%-20% Flash in Red 3s 1%-10%



Superior Waterproof Rate

ALLTY 400 has a certified IPX7 waterproof rating--means that it can withstand water immersion up to 1m depth for 30 minutes.



General Compatible GARMIN Mount

- ALLTY 400 uses Garmin mount.
- It can be tightly installed on helmet, front mount or under Gopro camera.









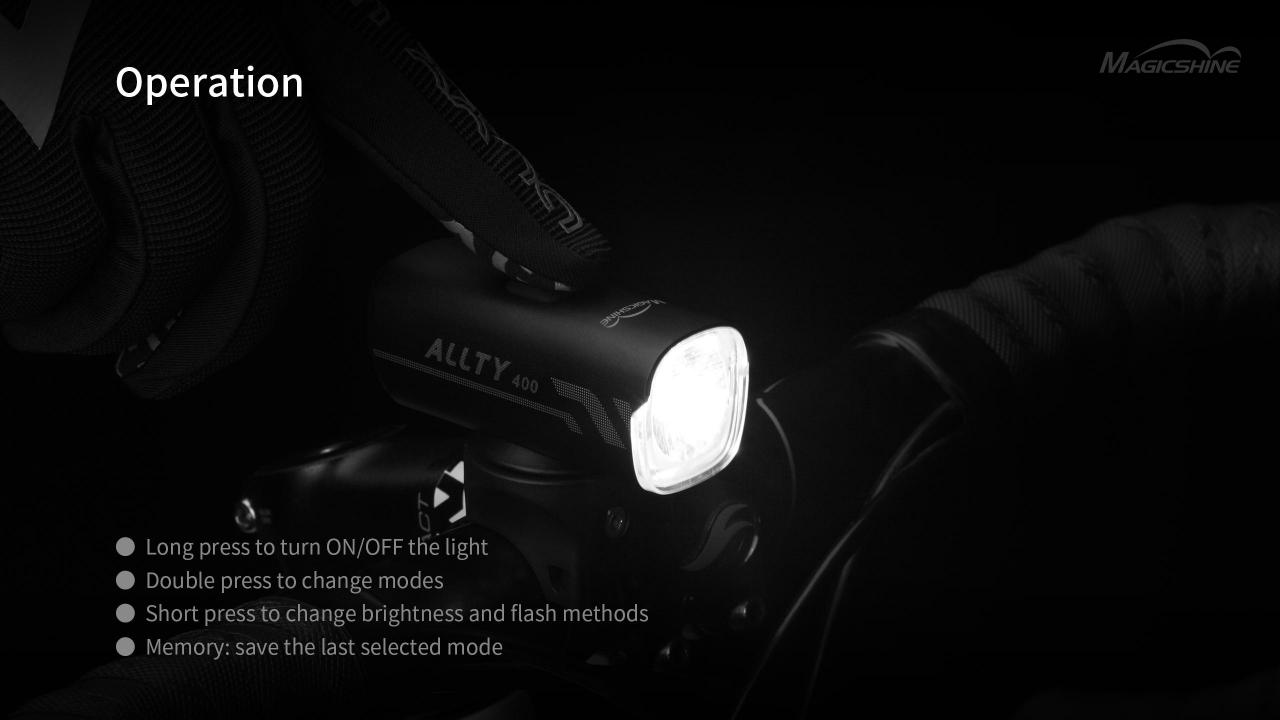






The house of ALLTY 400 is made by durable heat-dissipating A6061-T6 aluminum material.

And is processed with military spec oxidation to enhance the anti-scratch feature.











Specification



DIMENSION

72*31*31mm

WEIGHT

85 g

1 m





Environmental Friendly Package



