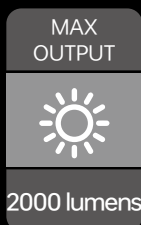


ME 2000 V2.0 E-BIKE LIGHT

CONQUER WITHOUT COMPROMISE.



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MARKET APPLICATIONS

Trail riding
Mountain biking
Road cycling
Urban commuting

DESCRIPTION

When the road disappears into darkness, compromise isn't an option. As the next generation of the ME 2000, the V2.0 retains its signature high-output DNA—while elevating adaptability to a new standard.

What You Can Rely On

Powered by dual high-performance LEDs, the ME 2000 V2.0 delivers an impressive 2000 lumens with wide-area coverage, helping you see farther ahead and react sooner. An always-on DRL and side-visibility design enhance rider recognition on busy city streets, in tunnels, and in low-light conditions—supporting all-day safety. Its one-piece aluminum housing provides exceptional durability, efficient heat dissipation, and IPX6 waterproof protection—maintaining stable performance through rain, mud, and demanding riding environments."

Why It's Different

Beyond high-output brightness and proven reliability, the ME 2000 V2.0 is engineered to adapt.

1. Wide-voltage compatibility (6V–60V)

The light automatically adapts to a wide voltage range, integrating seamlessly with major e-bike systems including Bosch, Brose, Shimano, and Yamaha.

2. Detachable slim power cable

The new 3.5 mm ultra-slim D-type cable routes cleanly through tight frame ports and significantly streamlines setup. Damage the cable? Replace just the cable—not the entire light.

3. Flexible mounting & precise adjustment

Upgraded lightweight composite brackets support both fork and handlebar installation while maintaining rock-solid stability. The adjustable light head offers 45° upward and 90° downward tilt, allowing precise beam control for climbs, fast descents, and mixed conditions.

Conquer the Darkness without Compromise

For e-bike riders who refuse to settle—whether in visibility, adaptability, or reliability—the ME 2000 V2.0 is built to be your essential partner. Stop adapting to your light. Make your light adapt to you.

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MAGICSHINE

DRL (Daytime running light)



High beam

Cooling fins



One-side handlebar mount

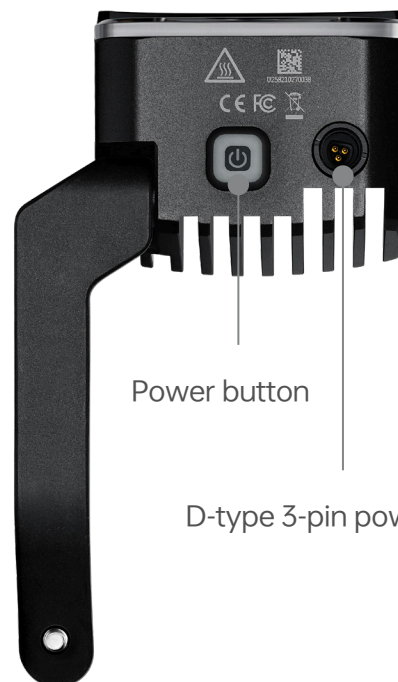
One-piece aluminum housing



Side visibility



Adjustable angle



Power button

D-type 3-pin power port

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FEATURES

- Two powerful LEDs unleash 2000 lumens, revealing every detail across complex mountain roads and dense trails.
- The always-on DRL and side-visibility design enhance your presence on the road, day or night.
- The upgraded 6–60V adaptive voltage range enables compatibility with Bosch, Shimano, Brose, Yamaha, and most E-Bike motors.
- The removable D-type 3-pin power cable (purchase according to your motor brand) can be replaced on its own if damaged, reducing maintenance costs.
- The redesigned 3.5mm slimmer cable easily passes through tight frame cable ports for a faster, cleaner setup.
- Packed with composite fork and single-sided handlebar mounts, installation is both easy and stable.
- The light head adjusts 45° up and 90° down, letting you fine-tune the beam for any riding situation.
- One-piece aluminum housing with large cooling fins ensures excellent heat dissipation and extended lifespan.
- IPX6 waterproofing ensures reliable illumination in rainy, muddy conditions, from city streets to off-road trails.

OPERATING INSTRUCTIONS

POWER MATCHING (MOTOR OUTPUT DETECTION)

*** Note:** When using this product for the first time, or when installing it on another e-bike, please complete power matching to achieve optimal lighting performance. The product is factory-set to minimum power.

1. Hold down the button on the light (DO NOT release) while the light is not powered.
2. Connect the light to the e-bike power supply and switch it on via the e-bike's light control switch.
3. During power matching, the light will gradually increase from minimum brightness to maximum brightness and then switch off automatically. After this process, release the button on the light.
4. After power matching is completed, reconnect the light to the e-bike power supply and the light is ready for normal use.

Adaptive Voltage Range: 6V–60V auto-compatible.

LIGHT OPERATING INSTRUCTIONS

ON/OFF

Press and hold the button on the light unit for 1 second to turn the light on or off (while the light is powered).

MODE CHANGE

Double-click the button on the light unit to switch between DRL and High Beam (while the light is powered).

BRIGHTNESS ADJUSTMENT

Single-click the button on the light unit to cycle through Low → Medium → High → Low (while the light is powered).

MEMORY FUNCTION

The light will default to the last-used mode when turned on again.

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OUTPUT TABLE

ME 2000 V2.0 E-BIKE LIGHT				
MODE	DRL	LOW	MEDIUM	HIGH
 MAX LUMENS	30LM	600LM	1000LM	2000LM

* The light automatically determines the maximum brightness based on the motor's output power.

MOTOR OUTPUT (W)	LOW (LM)	MEDIUM (LM)	HIGH (LM)
3W	80LM	150LM	300LM
6W	170LM	350LM	750LM
7.2W	200LM	400LM	880LM
9W	260LM	550LM	1100LM
18W	450LM	900LM	1800LM
24W	600LM	1000LM	2000LM

*All the above data were measured under laboratory conditions and are for reference only; they should not be taken as actual operational values.

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MAGICSHINE

LIGHT SOURCE

Luminus SST-40-WCS-F50-P2

MAX THROW

Low mode: 120 meters

Medium mode: 160 meters

High mode: 220 meters

POWER SOURCE

Powered by the e-bike system

BODY MATERIAL

Aluminum alloy

DIMENSIONS

Length: 2.36 in / 60 mm

Width: 4.33 in / 110 mm

Height: 1.77 in / 45 mm

Weight: 4.18 oz / 118.5 g

WARRANTY

2-year warranty

IN THE BOX

ME 2000 V2.0 * 1

One-side handlebar mount * 1

Universal fork mount * 1

M3 hex key * 1

Nylon shim (28mm/32mm/35mm) * 3

User manual * 1

*Power connection cable is sold separately. Please purchase according to your motor brand.

WATERPROOF IPX6



DROP TEST



COMPLIANCE



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MADE IN CHINA

Note: There are slight differences between the picture and the real item caused by light color temperature. All the pictures are for reference only.