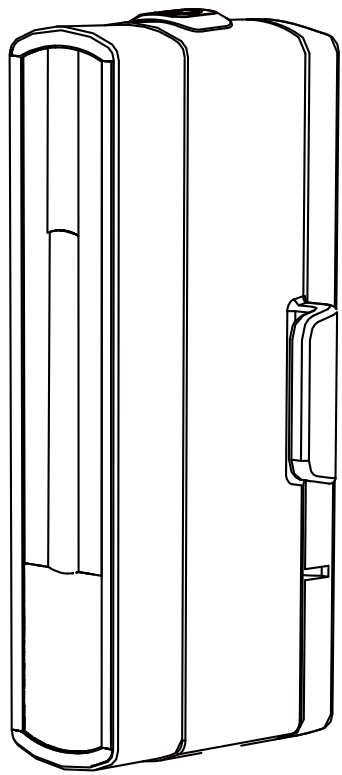
EN

MAGICSHINE

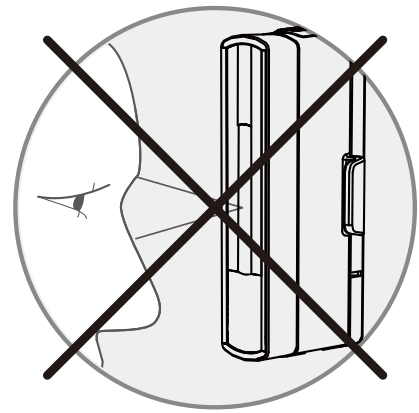


SEEMEE 50 V2.0

USER MANUAL

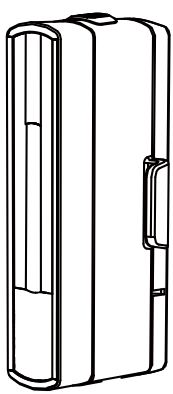
⚠ WARNING



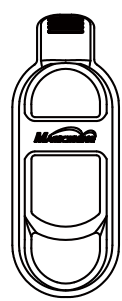


1. To prevent inadvertent switching on, please keep the light unit in lockout mode before transport or storage.
2. DO NOT disassemble, modify, remanufacture, puncture, or damage the device or batteries.

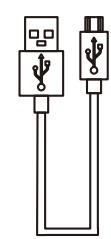
IN THE BOX



SEEMEE 50 V2.0



Silicone strap



USB-C charging cable

OPERATION INSTRUCTIONS

ON/OFF:

Press and hold the button for 1 second to turn the light on/off.

CHANGE MODE:

When the light is on, click the button to cycle through Low→High→Night Flash→Day Flash→Eco Flash→Low...

PELOTONSYNC FLASH MODE:

When two or more SEEMEE 50 V2.0 taillights come close and flash in the same pattern, they automatically switch to PelotonSync Flash mode. Click the button to exit PelotonSync Flash mode and switch to other modes.

MEMORY FUNCTION:

When the light is turned on again, it will automatically turn to the last selected lighting mode.

LOCKOUT:

When the light is off, press and hold the button for 3 seconds to enter lockout mode.

UNLOCK:

In lockout mode, press and hold the button for 3 seconds or charge the light.

FTR LIGHTSYNC CONTROL FUNCTION:

After the remote control is successfully paired with the front and tail lights, press and hold the "◯" or "□" button on the remote for 1 second to turn on/off the front and tail lights simultaneously.

Note: 1. The front and tail lights to be paired should support the FTR LightSync Control function, and the remote control cannot be paired separately with a tail light. 2. The remote control and front lights are sold separately. 3. To pair the remote control with the front and tail lights, please refer to the instructions for the MJ-6558 remote control.

LOW POWER MODE:

When the remaining battery power is below 10%, the light will change to Eco Flash mode and cannot be adjusted. Charge the light as soon as possible.

OUTPUT / RUNTIME

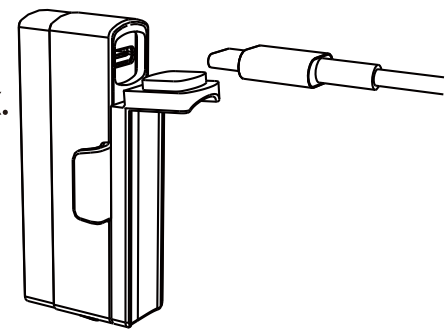
LOW	6LM	6.8h
HIGH	15LM	3.7h
NIGHT FLASH	6-15LM	7h
DAY FLASH	0-50LM	10.5h
ECO FLASH	0-3-0-3-10LM	30.5h

*All data are measured in accordance with ANSI/NEMA FL 1-2009. The test was conducted at a temperature of 25°C and a wind speed of 25 km/h. The runtime may vary depending on external temperature and ventilation conditions, and these deviations may affect the result of testing.

CHARGING / BATTERY INDICATOR

When the light is off, click the button to display the remaining battery level for 3 seconds.

Charging: Flashing red
Fully charged: Constant green
Standard charging time approx. 2 hours (5V 1A)



BATTERY INDICATOR

100%-21%: Constant green
20%-11%: Constant red
10%-1%: Flashing red

HOW TO INSTALL

