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 Magicshine

  magicshine_light

A cyclist in a dark green long-sleeved jersey and black shorts is riding a road bike on a paved path. The cyclist is wearing a white helmet and sunglasses. The background shows a blurred ocean and a cloudy sky at dusk or dawn.

BIKE LIGHTING

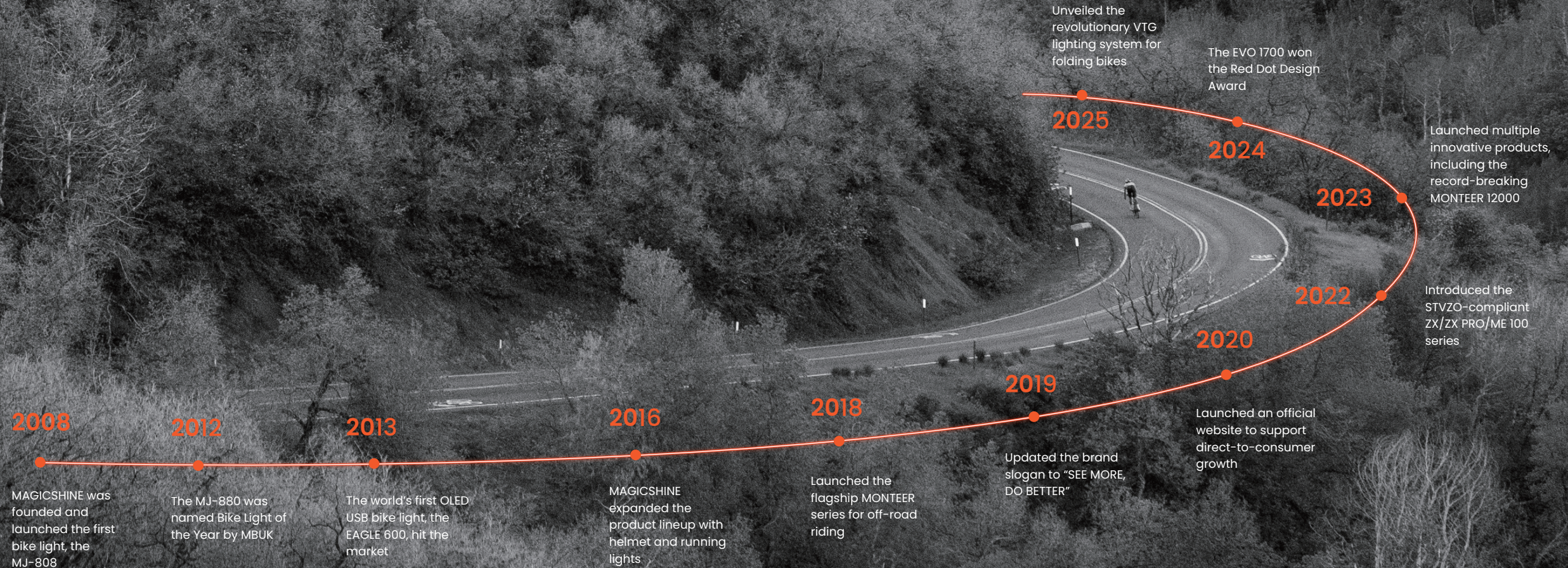
COLLECTION 2026

About US

MAGICSHINE, a brand name synonymous with brightness and reliability, is a market leader in high-performance bike lighting. MAGICSHINE lights are commonly spotted among riders around the globe. Through continuous R&D and user feedback, our products have been at the forefront of cycling lighting systems. To maintain this momentum, our engineering and design teams are constantly striving to enhance the performance of MAGICSHINE products. Whenever you need a bike light, MAGICSHINE has the right solution for you.

We believe in innovation, product reliability, and a free spirit. MAGICSHINE brand has gained exceptional global recognition for bike lights. When choosing a MAGICSHINE product, you are getting a reliable, high-value lighting solution for cycling and outdoor adventures.

With MAGICSHINE, see more and do better.



Core Technology



FTR LightSync Control

FTR is Magicshine's proprietary wireless synchronization technology, unifying the front light, taillight, and remote into a single lighting ecosystem. A single command instantly powers the entire setup or switches front-light modes—all without the rider ever releasing their grip on the bars. By simplifying lighting management and reducing distractions, FTR keeps control intuitive and consistent, so full attention stays on the road.



PelotonSync Flash

Designed to elevate group ride safety, PelotonSync Flash synchronizes compatible taillights to flash in a uniform pattern, significantly improving the collective visibility of the group. This synchronized high-visibility signal helps approaching vehicles recognize the group much sooner, particularly in heavy traffic or low-light conditions. By creating a cohesive visual presence, PelotonSync Flash reduces the risk of rear-end collisions and enhances safety for every rider in the pack.



ANT+ Connectivity

With ANT+ connectivity, Magicshine lights integrate seamlessly into the smart cycling ecosystem, working with Garmin, Wahoo, and other cycling computers. Riders can adjust brightness, switch modes, and monitor battery status directly from their bike computer. Essential lighting information and controls are unified in one seamless interface, making lighting control simpler and more intuitive.



SHIMANO Di2 Direct Control

Magicshine integrates lighting management directly into the Shimano Di2 ecosystem via D-Fly connectivity, turning the shifters into a unified cockpit command center. This integration lets riders power the lights and switch modes directly from the hoods—no separate remote required. By placing lighting control within the natural flow of shifting, the rider maintains full focus on the road and riding rhythm, so safety comes naturally on every ride.



360° OptiTracing Light

OptiTracing Light projects a 360° red warning halo onto the road, illuminating the area around and beneath the rear wheel. This distinctive feature significantly enhances side visibility, expanding the illuminated footprint so the cyclist is clearly seen from both the rear and sides. Perfect for busy streets or complex riding conditions, OptiTracing Light maximizes visibility and keeps every ride safer.



Brake Sensor

Prioritizing safety through intelligent sensing, the Smart Brake Sensor enhances rear visibility by instantly ramping up to full output when deceleration is detected, alerting following traffic to help prevent rear-end collisions. Riders can easily turn this feature on or off using the Magicshine App or the light button. Furthermore, the light automatically enters sleep mode when not in use and wakes up the moment it detects motion, ensuring it is always ready when the ride begins.



ALLTY Series



ALLTY 1200



Max Lumens	1200 Lumens
Max Throw	184 m
Battery	3.7V, 4200mAh
Charging Time	2.5 Hours (5V, 2.4A)
Burning Time	2-12 Hours
Waterproof	IPX7

Power Bank Support



ALLTY 1200U



Max Lumens	1200 Lumens
Max Throw	184 m
Battery	3.7V, 4200mAh
Charging Time	2.5 Hours (5V, 2.4A)
Burning Time	2-12 Hours
Waterproof	IPX7

Power Bank Support



ALLTY 800 V2.0



Max Lumens	800 Lumens
Max Throw	145 m
Battery	3.7V, 4200mAh
Charging Time	2.5 Hours (5V, 2.4A)
Burning Time	3.5-17 Hours
Waterproof	IPX7

Power Bank Support



ALLTY 600 V2.0

Max Lumens	600 Lumens
Max Throw	135 m
Battery	3.7V, 1600mAh
Charging Time	2.5 Hours (5V, 1A)
Burning Time	1.5-9 Hours
Waterproof	IPX7



ALLTY 400 V2.0

Max Lumens	400 Lumens
Max Throw	119 m
Battery	3.7V, 900mAh
Charging Time	2.5 Hours (5V, 0.5A)
Burning Time	1.8-10.3 Hours
Waterproof	IPX7



ALLTY 200

Max Lumens	200 Lumens
Max Throw	65 m
Battery	3.7V, 900mAh
Charging Time	2.3 Hours (5V, 1A)
Burning Time	2-42 Hours
Waterproof	IPX6



EVO

EVO
Series



EVO 1700 PRO



Max Lumens	1700 Lumens
Max Throw	205 m
Battery	3.6V, 4400mAh
Charging Time	3 Hours (5V, 2A)
Burning Time	2.5-14 Hours
Waterproof	IPX6



EVO 1700 UT



Max Lumens	1700 Lumens
Max Throw	206 m
Battery	3.6V 5200mAh
Charging Time	3 Hours (5V, 2A)
Burning Time	3-17 Hours
Waterproof	IPX6



EVO 1300



Max Lumens	1300 Lumens
Max Throw	150 m
Battery	3.6V, 3200mAh
Charging Time	4.5 Hours (5V, 1A)
Burning Time	2-15 Hours
Waterproof	IPX6



EVO 1100



Max Lumens	1100 Lumens
Max Throw	220 m
Battery	3.7V, 1800mAh
Charging Time	3 Hours (5V, 1A)
Burning Time	2.5-15.5 Hours
Waterproof	IPX6



HORI 1300 PRO



Max Lumens	1300 Lumens
Max Throw	205 m
Battery	3.7V, 3200mAh
Charging Time	2 Hours (5V, 2A)
Burning Time	2-9.5 Hours
Waterproof	IPX6



HORI 1300



Max Lumens	1300 Lumens
Max Throw	205 m
Battery	3.7V, 3200mAh
Charging Time	2 Hours (5V, 2A)
Burning Time	2-9.5 Hours
Waterproof	IPX6



HORI 900



Max Lumens	900 Lumens
Max Throw	150 m
Battery	3.7V, 2000mAh
Charging Time	2.5 Hours (5V, 1A)
Burning Time	1.5-30.5 Hours
Waterproof	IPX6



HORI 700

Max Lumens	700 Lumens
Max Throw	150 m
Battery	3.7V, 2000mAh
Charging Time	2.5 Hours (5V, 1A)
Burning Time	1.5-30.5 Hours
Waterproof	IPX6



HORI

HORI
Series



MONTEER

MONTEER Series



MONTEER 12000



Max Lumens	12000 Lumens
Max Throw	360 m
Battery	14.4V, 10000mAh
Charging Time	3 Hours (20V, 3A)
	9 Hours (12V, 3A)
	11.5 Hours (9V, 3A)
	16.5 Hours (5V, 2A)
Burning Time	2.5-121 Hours
Waterproof	IPX6

Power Bank Support



MONTEER 8000S V2.0

Max Lumens	8000 Lumens
Max Throw	315 m
Battery	7.2V, 10000mAh
Charging Time	9.5 Hours (5V, 2A)
Burning Time	1.5-32 Hours
Waterproof	IPX5

Power Bank Support



MONTEER 5000S

Max Lumens	5000 Lumens
Max Throw	265 m
Battery	7.2V, 7000mAh
Charging Time	6.5 Hours (5V, 2A)
Burning Time	2-90 Hours
Waterproof	IPX5

Power Bank Support



RAY 3000



Max Lumens	3000 Lumens
Max Throw	288 m
Battery	3.7V, 10000mAh
Charging Time	2 Hours (15V, 2A)
Burning Time	3-33 Hours
Waterproof	IPX6

Power Bank Support



RAY 2600B



Max Lumens	2600 Lumens
Max Throw	183 m
Battery	3.6V, 6700mAh
Charging Time	3.5 Hours (5V, 2A)
Burning Time	2.2-15 Hours
Waterproof	IPX6

Power Bank Support



RAY 1600B



Max Lumens	1600 Lumens
Max Throw	140 m
Battery	3.6V, 5200mAh
Charging Time	3.5 Hours (5V, 2A)
Burning Time	2.2-20 Hours
Waterproof	IPX6

Power Bank Support



RAY

RAY Series



Max Output	700 Lumens/150 Lux
Max Throw	230 m
Battery	3.6V, 6700mAh
Charging Time	3.5 Hours (5V, 2A)
Burning Time	2.2-4.5 Hours
Waterproof	IPX6



Max Output	350 Lumens/100 Lux
Max Throw	208 m
Battery	3.6V, 1600mAh
Charging Time	2.5 Hours (5V, 1A)
Burning Time	1.2-4.5 Hours
Waterproof	IPX6



Max Lumens	2000 Lumens
Max Throw	220 m
Adaptive Voltage	6-60V
Adjustable Beam	45° Up, 90° Down
Power Cable	D-type Detachable
Waterproof	IPX6



Max Lumens	1000 Lumens
Max Throw	150 m
Adaptive Voltage	6-60V
Adjustable Beam	45° Up, 90° Down
Power Cable	D-Type Detachable
Waterproof	IPX6



Max Output	900 Lumens/100 Lux
Max Throw	200 m
Adaptive Voltage	6-36V
Adjustable Beam	45° Up, 90° Down
Waterproof	IPX6



SEEMEE

SEEMEE Series



VIVEE 50

Max Lumens	50 Lumens
Visible Angle	360°
Battery	3.8V, 265mAh
Charging Time	1.5 hours(5V 1A)
Burning Time	4-25 Hours
Waterproof	IPX6



SEEMEE 400

Max Lumens	400 Lumens
Visible Angle	360°
Battery	3.7V, 1600mAh
Charging Time	2-2.5 Hours (5V, 0.3-1A)
Burning Time	8.5-107 Hours
Waterproof	IPX6



SEEMEE R300

Max Lumens	300 Lumens
Visible Angle	270°
Battery	3.6V, 3350mAh
Charging Time	2.15 Hours (5V, 2A)
Burning Time	8-100 Hours
Waterproof	IPX6



SEEMEE 200

Max Lumens	200 Lumens
Visible Angle	360°
Battery	3.7V, 1000mAh
Charging Time	1.5 Hours (5V, 1A)
Burning Time	5-132 Hours
Waterproof	IPX6



SEEMEE 150 TL

Max Lumens	150 Lumens
Visible Angle	260°
Battery	3.7V, 480mAh
Charging Time	1 Hour (5V, 1A)
Burning Time	5.6-44 Hours
Waterproof	IPX6



SEEMEE 100AD

Max Lumens	100 Lumens
Visible Angle	180°
Battery	3.7V, 700mAh
Charging Time	1.5 Hours (5V, 1A)
Burning Time	3.5-18 Hours
Waterproof	IPX6



SEEMEE DV

Max Lumens	30 Lumens
Camera Angle	146°
Battery	3.6V, 3400mAh
Charging Time	4.5 Hours (5V, 1A)
Burning Time	8.5-110 Hours
Waterproof	IPX6



SEEMEE 50 MAG

Max Lumens	50 Lumens
Visible Angle	260°
Battery	3.7V, 350mAh
Charging Time	1.5 Hours (5V, 1A)
Burning Time	5-28.5 Hours
Waterproof	IPX6



SEEMEE 50 PRO

Max Lumens	50 Lumens
Visible Angle	260°
Battery	3.7V, 400mAh
Charging Time	60-70 mins (5V, 0.3-1A)
Burning Time	3-30 Hours
Waterproof	IPX6



SEEMEE 20 V2.0

Max Lumens	20 Lumens
Visible Angle	260°
Battery	3.7V, 240mAh
Charging Time	1.5 Hours (5V, 1A)
Burning Time	3.5-30 Hours
Waterproof	IPX6



BIKE LIGHT Combo

COMBO



ALLTY 1200U SEEMEE 50 V2.0 Combo Set

Max Lumens	1200 Lumens
Max Throw	184 m
Battery	3.7V, 4200mAh
Charging Time	2.5 Hours (5V, 2.4A)
Burning Time	2-12 Hours
Waterproof	IPX7
Max Lumens	50 Lumens
Visible Angle	260°
Battery	3.7V, 430mAh
Charging Time	2 Hours (5V, 1A)
Burning Time	3.6-30.5 Hours
Waterproof	IPX6



ALLTY 600 V2.0 SEEMEE 30 V2.0 Combo Set

Max Lumens	600 Lumens
Max Throw	135 m
Battery	3.7V, 1600mAh
Charging Time	2.5 Hours (5V, 1A)
Burning Time	1.5-9 Hours
Waterproof	IPX7
Max Lumens	30 Lumens
Visible Angle	230°
Battery	3.7V, 320mAh
Charging Time	2 Hours (5V, 1A)
Burning Time	4-87 Hours
Waterproof	IPX6



ALLTY 200 SEEMEE 20 V2.0 Combo Set

Max Lumens	200 Lumens
Max Throw	65 m
Battery	3.7V, 900mAh
Charging Time	2.3 Hours (5V, 1A)
Burning Time	2-42 Hours
Waterproof	IPX6
Max Lumens	20 Lumens
Visible Angle	260°
Battery	3.7V, 240mAh
Charging Time	1.5 Hours (5V, 1A)
Burning Time	3.5-30 Hours
Waterproof	IPX6



ALLTY 800 V2.0 SEEMEE 50 V2.0 Combo Set

Max Lumens	800 Lumens
Max Throw	145 m
Battery	3.7V, 4200mAh
Charging Time	2.5 Hours (5V, 2.4A)
Burning Time	3.5-17 Hours
Waterproof	IPX7
Max Lumens	50 Lumens
Visible Angle	260°
Battery	3.7V, 430mAh
Charging Time	2 Hours (5V, 1A)
Burning Time	3.6-30.5 Hours
Waterproof	IPX6



ALLTY 400 V2.0 SEEMEE 20 V2.0 Combo Set

Max Lumens	400 Lumens
Max Throw	119 m
Battery	3.7V, 900mAh
Charging Time	2.5 Hours (5V, 0.5A)
Burning Time	1.8-10.3 Hours
Waterproof	IPX7
Max Lumens	20 Lumens
Visible Angle	260°
Battery	3.7V, 240mAh
Charging Time	1.5 Hours (5V, 1A)
Burning Time	3.5-30 Hours
Waterproof	IPX6



SEEMEE 150 FL SEEMEE 150 TL Combo Set

Max Lumens	150 Lumens
Max Throw	23 m
Battery	3.7V, 480mAh
Charging Time	1 Hour (5V, 1A)
Burning Time	2.1-31.7 Hours
Waterproof	IPX6
Max Lumens	150 Lumens
Visible Angle	260°
Battery	3.7V, 480mAh
Charging Time	1 Hour (5V, 1A)
Burning Time	5.6-44 Hours
Waterproof	IPX6

MINI E-PUMP



AIRRO

Max Pressure	120 PSI/8.3 Bar
High-Precision	± 1.5 PSI
Battery	7.4V, 500mAh
Charging Time	45mins (5V, 1.5A)
Inflating Time	60-130s
Available Times	2-4.5 Times

ACCESSORIES

Accessories



NETFY SADDLE MOUNT TRACKER

Bluetooth Tracking	
Battery	CR2032 Button Cell
Burning Time	6 Months
Waterproof	IPX6
Weight	46 g
Dimension	70*35*16 mm



MAS OUT-FRONT MOUNT

Material	Plastic
Weight	45 g
Dimension	136*60*50 mm
Computer Compatible	Garmin/Wahoo/Bryton
Handlebar Compatible	28/31.8/35 mm Round Bars
Accessory Compatible	GoPro/DJI action/Insta360 ONE



MAA OUT-FRONT MOUNT

Material	Plastic
Weight	32.5 g
Dimension	135*38*26 mm
Computer Compatible	Garmin/Wahoo/Bryton
Handlebar Compatible	Most Aero Bars
Accessory Compatible	GoPro/DJI action/Insta360 ONE



TTA OUT-FRONT MOUNT

Material	Aluminum Alloy
Weight	41 g
Dimension	134*59*35 mm
Computer Compatible	Garmin/Wahoo/Bryton/Polar
Handlebar Compatible	31.8/35 mm Bars
Accessory Compatible	GoPro/DJI action/Insta360 ONE/Cellphone



MULTI-FRONT
LIGHT COUNTERTOP
DISPLAY STAND

Dimensions 410*210*45mm
Material Acrylic



MULTI-TAIL
LIGHT COUNTERTOP
DISPLAY STAND

Dimensions 400*205*150mm
Material Acrylic



INTEGRATED
SLATWALL
DISPLAY PANEL

Dimensions 460*500*120mm
Material Metal



SEEMEE R300
COUNTERTOP
DISPLAY STAND

Dimensions 240*138*145mm
Material Acrylic



AIRRO
COUNTERTOP
DISPLAY STAND

Dimensions 240*130*145mm
Material Acrylic



INTEGRATED
SLATWALL
DISPLAY PANEL

Dimensions 460*700*120mm
Material Metal



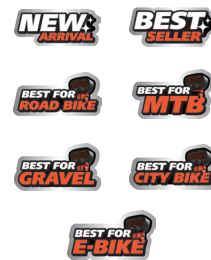
HORI 1300 PRO
CUSTOM STICKERS

Dimensions 170*180mm
170*200mm
Material Metal
Adhesive Sticker



EVO 1700 PRO
CUSTOM STICKERS

Dimensions 170*180mm
170*200mm
Material Metal
Adhesive Sticker



STICKERS
FOR BESTSELLING
BIKE LIGHTS

Dimensions 100*50mm
Material Adhesive Sticker

