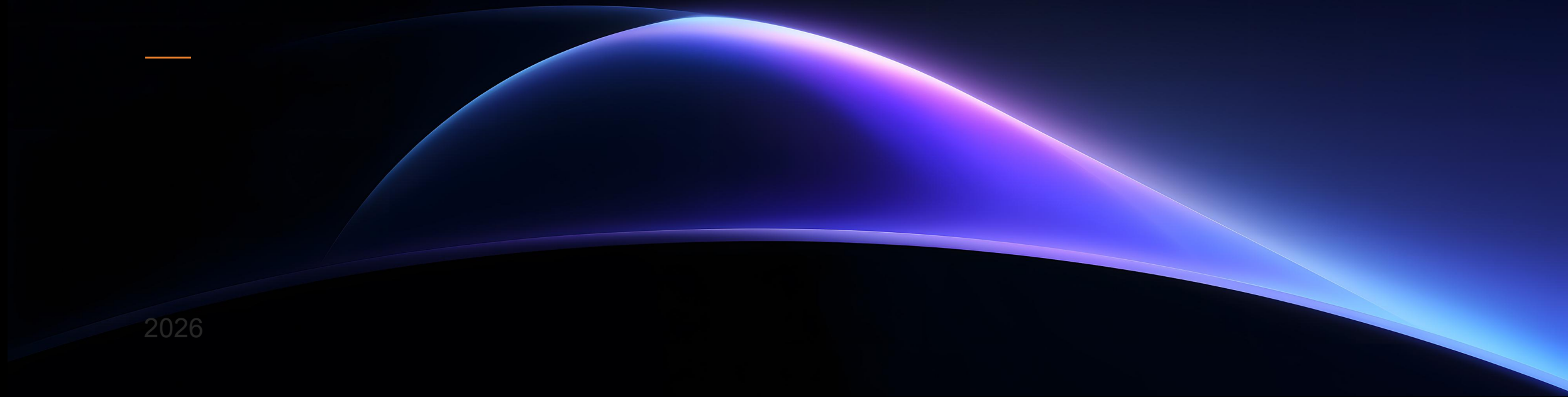
HELIUS®

Bicycle Light Series

LATEST PRODUCT CATALOG

Choose between high and low beams for effortless control,
all-around safety protection;



2026

HELIUS

ABOUT HELIUS

Founded in 2011, Shenzhen Tuliang Technology Co., Ltd. is a manufacturer and end-to-end supply chain service provider with 15 years of specialized experience in the cross-border flashlight and lighting industry. Headquartered in Shenzhen, Guangdong, the company's team of over 200 employees covers all aspects of the business, including product R&D, precision manufacturing, cross-border e-commerce, supply chain management, quality control, and after-sales operations and maintenance. The company owns a standardized production facility of over 2,000 square meters and a brand showroom of over 150 square meters, equipped with 15 fully automated mass production lines, solidifying its position among the top players in the cross-border lighting industry.

The company's product portfolio encompasses a full range of lighting products, including LED flashlights, headlamps, bicycle lights, searchlights, camping lights, and work lights. Its products are exported to over 100 countries and regions, and the company has established deep partnerships with more than 2,000 domestic and international distributors, having served over 500 e-commerce clients to date. Guided by the mission "15 Years of Smart Manufacturing in Cross-Border Lighting · Win-Win with Global Merchants," the company is committed to providing global cross-border merchants, brand owners, and engineering procurement clients with integrated lighting solutions for global expansion—encompassing R&D, customization, production, warehousing, and worldwide delivery.

www.heliuslights.com

ABOUT US

OUR ADVANTAGES

15+
Years flashlight industry Experience

2,000+
Clients/ Companies in Services

100+
Exporting Countries and Regions

50+
Staffs services professional team

7*24
Hours services

10000+
Delivery goods each day

BRAND MILESTONES

With over two decades of experience in the lighting industry





OUR MISSION

Become a global supplier of portable lighting equipment



K7 High-Intensity Bicycle Lights

High lumens, Wide beam.

Material	Aluminum Alloy	**Lamp Beads**	High-Brightness LED Chips
Light Source	White Light/Yellow Light	**Battery**	Built-in 5200mAh battery
Max. Lumens	1600lm	**Max. Throw**	100-200m
Max. Runtime	9h	**Charging**	USB-C Charging
Waterproof	IPX4	**Weight**	197g (Includes battery)
Dimensions	104*45*32mm	**Switch**	Two-button switch
Bicycle Clamp	Standard Configuration	**High Beam/Low Beam**	Yes
Battery Indicator	Smart Digital Display	**Box Specifications**	50pcs/17kg
Package Contents	Headlights+Manual+Remote conttrol (Optional)+GoPro mount+Fixed Bracket+Type-C Cable		
Modes	Dual-mode：High-Medium-High-Low-Cycle in sequence-off High Beam Mode：High-Medium-Low-Slow Flash-SOS（Cycles in sequence） Low Beam Mode：High-Medium-Low-Slow Flash-SOS（Cycles in sequence） Entering Dual Mode：Double-click both buttons simultaneously while in Single Mode. Exiting Dual Mode：Perform the same double-click operation again.		



Y98 High-beam headlights

Dual switch, Dual color temperature.

Material	Aluminum Alloy	**Lamp Beads**	3*XPG + 2*Cree XTE LED
Light Source	Warm light*2；Daylight light*1	**Battery**	2*18650 lithium battery (5200mAh)
Max. Lumens	1200lm	**Max. Throw**	200-300m
Max. Runtime	16h (Low)	**Charging**	Type-C USB
Waterproof	IP65	**Weight**	200g (Includes battery)
Dimensions	100*50*28mm	**Switch**	Two-button switch
Bicycle Clamp	Standard Configuration	**High Beam/Low Beam**	Yes
Battery Indicator	Smart Digital Display	**Box Specifications**	50pcs/16kg
Package Contents	Light body + Bracket + Dedicated charging cable + English instruction manual		
Modes	High Beam (White Light) Single Click: High—Medium—Low—Strobe—SOS Low Beam (Yellow Light) Single Click: High—Medium—Low—Strobe—SOS		



YQ100 Multifunctional Bicycle Light

Dual switch, Dual color temperature.

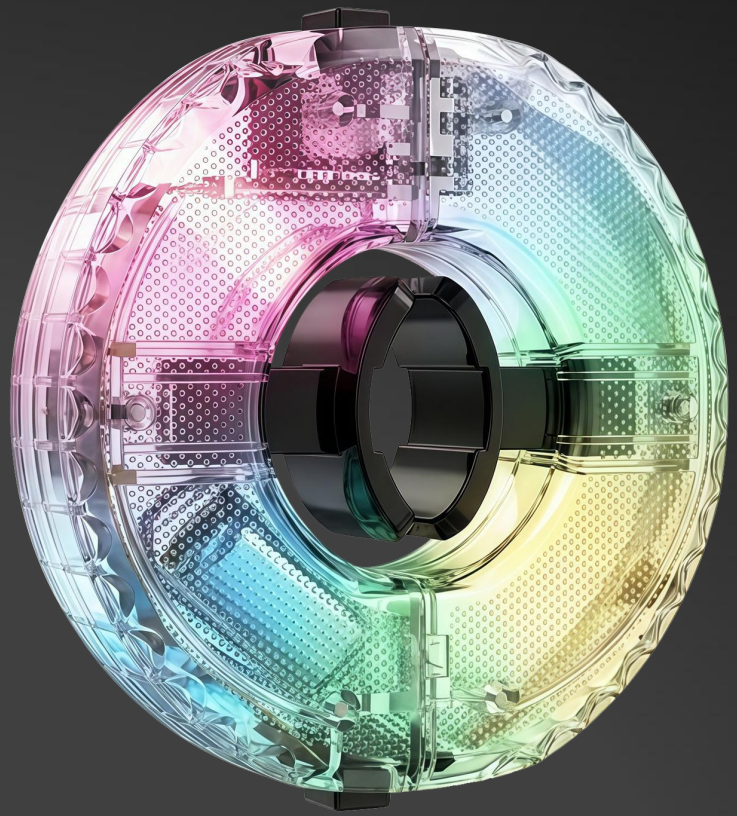
Material	Aluminum Alloy	**Lamp Beads**	4*Cree XTE LED
Light Source	Yellow color light*2; White color light*2	**Battery**	2*18650 lithium battery (6400mAh)
Max. Lumens	1600lm	**Max. Throw**	500-700m
Max. Runtime	16h (Low)	**Charging**	Type-C USB
Waterproof	IP65	**Weight**	200g (Includes battery)
Dimensions	100*40*44mm	**Switch**	Two-button switch
Bicycle Clamp	Standard Configuration	**High Beam/Low Beam**	Yes
Battery Indicator	Smart Digital Display	**Box Specifications**	50pcs/16.8kg
Package Contents	Light body + Bracket + Charging cable + English instruction manual + Gopro mount		
Modes	High Beam (White Light) Single Click: High—Medium—Low—Strobe—SOS Low Beam (Yellow Light) Single Click: High—Medium—Low—Strobe—SOS		



358 Bicycle Handlebar Turn Signals

Remote RGB Anti-theft turn signal.

Material	ABS + Silicone	**Lamp Beads**	RGB LED chips
Light Source	Red Light/Purple Light	**Battery**	Built-in 300mAh lithium battery
Max. Lumens	200lm	**Decibels**	120dB
Max. Runtime	-	**Charging**	Type-C
Waterproof	IP63	**Weight**	119g (Includes battery)
Dimensions	154*43*42mm (Joystick)	**Switch**	One-Touch Switch
Bicycle Clamp	-	**High Beam/Low Beam**	-
Battery Indicator	-	**Box Specifications**	60pcs/23kg
Package Contents	Left and right handles+remote control+remote control strap+charging cable*2+instruction manual		
Modes	Press the round button on the remote control and tap the left and right handle buttons to turn it on. Press the round button on the remote control: Red – Yellow – Blue – RGB. Tap the left and right buttons on the remote control: This turns on the lights on the left and right handles and activates a sound effect. Press and hold the round button on the remote control to enter anti-theft mode. In anti-theft mode, if the stationary vehicle is shaken, it will trigger the alarm. Press and hold the round button again to disable anti-theft mode.		









A58 Smart Bicycle Hub Light

RGB colour-changing lighting effects, making you more visible when cycling at night.

Material	ABS	**Lamp Beads**	10*RGB LED chips
Light Source	RGB Lighting	**Battery**	Built-in 300mAh lithium battery
Max. Lumens	150lm	**Induction**	Smart vibration sensing
Max. Runtime	3h	**Charging**	Type-C
Waterproof	IP44	**Weight**	62.5g (Includes battery)
Dimensions	95*93*18mm	**Switch**	One-Touch Switch
Bicycle Clamp	yes	**High Beam/Low Beam**	-
Battery Indicator	-	**Box Specifications**	Single pack: 120pcs/10kg Twin pack: 60pcs/10kg
Package Contents	Colour box + lamp + charging cable		
Modes	Press and hold to activate: RGB cycle (white, green, yellow, blue, pink) – tap to select a colour – tap again to make that colour flash rapidly Each mode features a vibration-sensing function; The light turns off automatically 30 seconds after the last touch, and turns back on when it detects vibration again.		

YY-518 Front and rear bicycle lights



Headlights Taillights (Brake Lights)

Material	ABS+Silicone outer casing	**Lamp Beads**	10*T6 LED chips
Light Source	White light+Red light	**Battery**	Built-in 1200mAh lithium battery
Max. Lumens	Front lights: 500lm Rear lights: 200lm	**Max. Throw**	-
Max. Runtime	Front lights: 7h Rear lights: 12h	**Charging**	Type-C
Waterproof	IPX6	**Weight**	Front lights: 60g (Includes battery) Rear lights: 68g (Includes battery)
Dimensions	107*48*45cm	**Switch**	One-Touch Switch
Bicycle Clamp	yes	**High Beam/Low Beam**	-
Battery Indicator	-	**Box Specifications**	100pcs/21kg
Package Contents	Colour box + front lights + rear lights + charging cables * 2		
Modes	Single click on front lights: 10 lights on – 6 lights on – 4 lights on – 6 lights strobe – 10 lights pulse – 10 lights SOS Single click on rear lights: 10 lights on – single light rotates – wo lights rotate-10 lights pulse – 10 lights SOS – 10 lights strobe – 10 lights slow flash		

THANK YOU

HELIUS®

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