



奥捷科技
AOJIETECHNOLOGY

JOIN HANDS TO BUILD DREAM VOYAGE



2025

***BUSINESS
BROCHURE***

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*Centered Around the Customer
Committed to Perfecting Every
Product*



COMPANY PROFILE

Aojie Technology Co., Ltd., located in Shenyang, Liaoning Province, is committed to becoming a comprehensive and innovative enterprise integrating software and hardware development and testing, e-commerce development and operation, import and export trade, as well as electronic product agency and self-operated business.

Since its establishment, the company has adhered to the core philosophy of "service-oriented, innovation-driven, and customer-centric," focusing on delivering refined and high-quality products and services to customers.

Currently, the company boasts a well-established and reliable technical team with over 70 employees, including software and hardware developers, testers, market development and sales personnel, as well as online store operators. Our team stays at the forefront of industry trends, leveraging professional technical expertise and an innovative mindset to ensure comprehensive support for our customers.

The company's main product offerings include Huawei smart bands and Huawei smartphones (such as Enjoy 70S, Nova 12 Flip, Nova 12 Ultra, Nova 12, Nova 12 Pro, Nova 13, Nova 13 Pro, etc.). As a long-term and stable partner of Huawei, we take pride in providing customized language design services for its smart wearable devices.

Our products are trusted by customers worldwide, with markets spanning North America, Europe, Asia, the Middle East, and Southeast Asia. Our mission is to efficiently deliver high-quality and competitively priced products to meet diverse customer needs, drive innovation, and enhance user experiences. We consistently uphold the core values of "technological innovation, win-win cooperation, integrity-based business, and customer-first service."

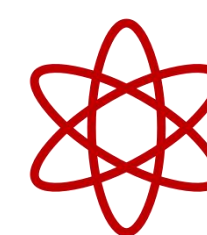
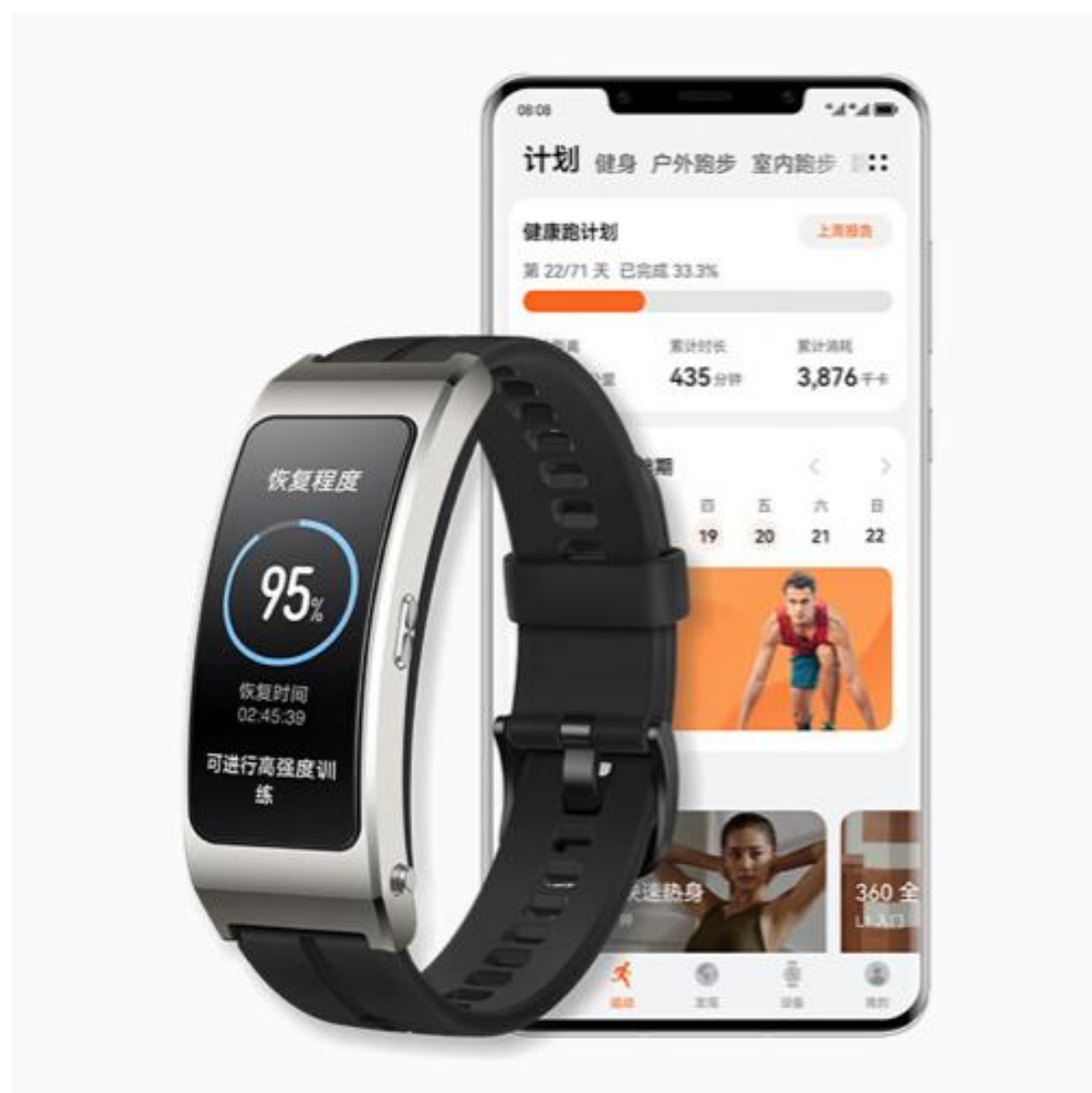


Features

- Provides customized language packs for smart bracelets, enhancing user experience, meeting diverse needs, addressing language barriers, and facilitating information access.
- Supports multiple sport modes and accurately tracks workout data, making it perfect for fitness enthusiasts and athletes.
- 3D curved design, ergonomic structure, close to the wrist and ear. With upgraded liquid silicone earmuffs, it is lightweight and comfortable to wear. Wonderful on your wrist, listen with your ears open



Product Display



Specification

Product Name	Huawei Talkband B7
Compatible Systems	HarmonyOS 2 and above; Android 7.0 and above; iOS 9.0 and above
Material	Stainless steel case
Battery Capacity	120mAh
NFC	Not supported
Bluetooth	Bluetooth 5.2
Transmission Range	Maximum connection distance: 150m in open environments When tested with a Huawei smartphone supporting Super Bluetooth in an outdoor open environment, the maximum connection distance reaches 150m. Data is sourced from Huawei Labs, and actual results may vary based on environment and smartphone model.
Charging Port	Type-C
Theoretical Battery Life	Typical usage: 2 days Factory default settings Heart rate monitoring always on Scientific sleep tracking enabled at night 10 minutes of phone calls via earbuds daily 30 minutes of music playback daily Automatic stress and SpO2 detection enabled 90 minutes of workout per week (average) Notifications enabled (50 messages, 6 calls, 3 alarms daily) Screen-on time: 30 minutes per day Data from Huawei Labs; actual battery life may vary based on volume, audio source, environmental interference, device functionality, and user habits.
Theoretical Charging Time	Approximately 65 minutes
Water Resistance Rating	IP57
Dimensions	Whole device (including base, excluding strap): 58.33 × 22.8 × 12.5 mm Earbuds: 47.3 × 20.0 × 12.5 mm
Weight	Whole device: Approximately 30g (excluding strap) Earbuds: Approximately 13g
Screen Size	1.53-inch AMOLED flexible display
Screen Resolution	460 × 188, PPI 326
Suitable Wrist Size	Suitable for wrist circumference of 140-210mm

PRODUCT CENTER

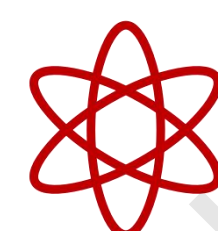
02

HUAWEI Band 8



Features

- Brand-new lightweight design for effortless portability. Equipped with advanced battery technology for long-lasting power. Plus, enjoy personalized language pack customization for your smart band, breaking language barriers and enabling convenient information access at a glance.



Specification

Product Name	Huawei Band 8
Compatible Systems	HarmonyOS 2 or later; Android 6.0 or above; iOS 9.0 or newer
Material	Reinforced Polymer Fiber
Battery Capacity	5V/1A
NFC	Only Huawei Band 8 NFC version is supported
Bluetooth	2.4 GHz, Bluetooth 5.0 with BLE support
Screen Size	Display: 1.47-inch AMOLED color screen Resolution: 194 × 368 pixels, 282 PPI
Charging Port	Charging cable and dock

PRODUCT CENTER

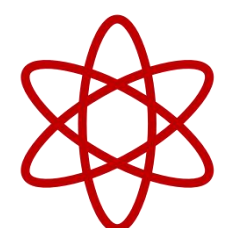
03

HUAWEI Watch B5-536 *B5-536 is the same as the GT3 custom configuration



Features

- Supports wireless charging, accurately tracks workout metrics, and enables precise offline navigation. Features personalized language pack customization for the smart band, eliminating language barriers for effortless information access.



Specification

Product Name	Huawei Watch B5-536
Compatible Systems	HarmonyOS 2.0+ Android 6.0+ iOS 9.0+
Material	Corning Gorilla Glass + Polymer Case + Stainless Steel Watch Body
Battery Capacity	455mAh
NFC	Supported
Bluetooth	Supported
Screen Size	1.43-inch AMOLED color display
Charging Port	Wireless charging
Theoretical working time	Typical usage scenarios: Bluetooth talk for 30 minutes/week, music playback for 30 minutes/week, heart rate always on, scientific sleep at night, average exercise for 90 minutes per week (GPS enabled), messaging notifications enabled (50 messages per day, 6 calls per day, 3 alarms per day). Heavy usage scenarios: Bluetooth call for 30 minutes/week, music playback for 30 minutes/week, heart rate always on, scientific sleep at night, stress detection enabled, heart health and sleep apnea enabled, average exercise for 180 minutes per week (GPS enabled), messaging enabled (50 messages per day, 6 calls per day).

PRODUCT CENTER

04

HUAWEI Enjoy 70S

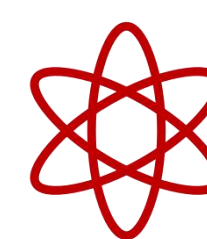
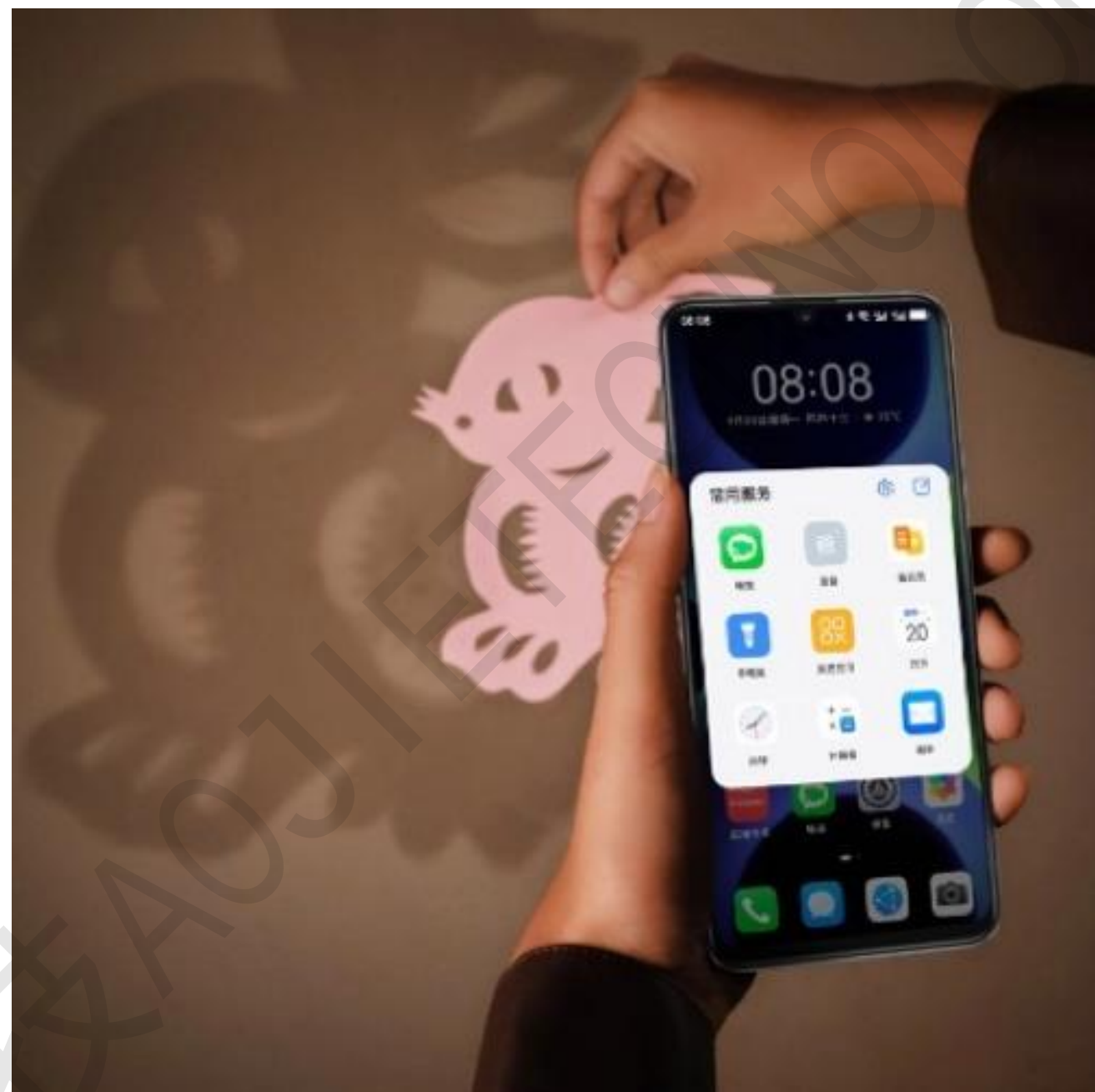


Features

- The device is equipped with a 6000mAh large-capacity battery, supporting 22.5W fast charging, ensuring long-lasting battery life to meet extended usage needs.
- Equipped with a 50MP high-definition main camera, supporting AI intelligent optimization for detailed and vivid photography.
- Powered by HarmonyOS 4.2, delivering an efficient, intelligent, smooth, and secure all-scenario interactive experience.



Product Display



Specification

Product Name	HUAWEI Enjoy 70S		
Operating System	HarmonyOS 4.2	Battery Capacity	6000mAh (Typical Value) Rated battery capacity: 5900mAh
CPU Model	Qualcomm Snapdragon™ 680	Charger	22.5W (Supports up to 10V/2.25A Super Fast Charging)
Body Dimensions	168.3 mm (L) × 77.7 mm (W) × 8.93 mm (T)	OTG	Supported
Body Weight	Approximately 207g (including battery)	Data Cable Interface	USB Type-C Standard data cable supports USB 2.0
Screen Size	6.75 inches	Headphone Jack	USB Type-C Supports USB Type-C digital headphones and analog headphones. Other 3.5mm headphones require a "Huawei USB Type-C to 3.5mm Digital Audio Adapter."
Fingerprint sensor	Supported (side-mounted)	NFC	Not supported
Rear Camera	50MP main camera (F1.8 aperture) + 2MP macro camera (F2.4 aperture)	Internal Storage (ROM)	128GB 256GB (Available storage is less due to system software usage)
Front Camera	8MP camera (F2.0 aperture)	Camera Shooting Modes	Standard Photo, Portrait Mode, Pro Mode, Panorama, Slow Motion, Time-Lapse, Watermark, Dual-View Video, Super Macro, High-Resolution Mode, Night Mode, Timer, Off-Screen Quick Capture, Smile Capture, Voice Control Photo, Burst Mode.
Bluetooth	Bluetooth 5.0, supports Low Energy Bluetooth, SBC, AAC	Positioning	Supports GPS (L1)/AGPS/GLONASS/BeiDou/Galileo (E1)/QZSS (L1)

PRODUCT CENTER

05

HUAWEI Nova Flip

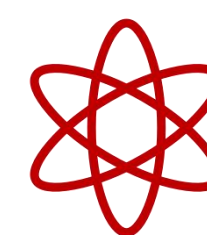
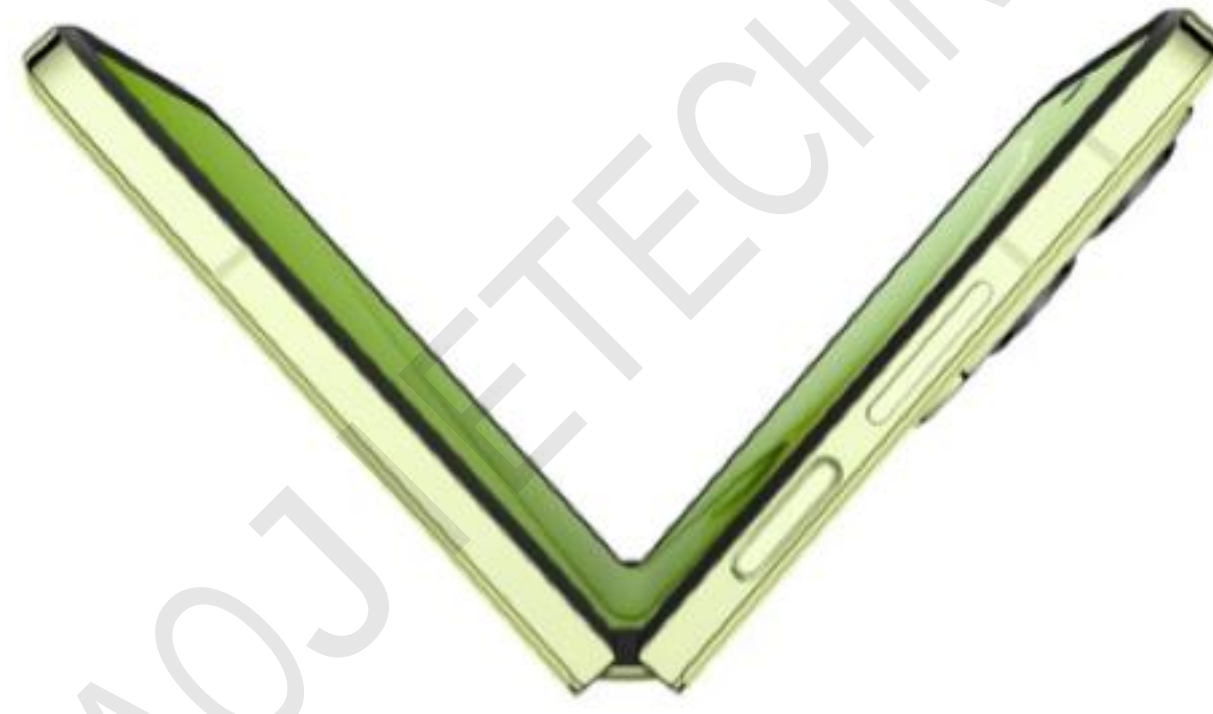


Features

- Ultra-slim body with an ultra-lightweight design of just 199g, offering a smooth, comfortable grip and a futuristic, lightweight handling experience.
- Large external display, supporting multitasking, and featuring a precision-engineered hinge for flexible hovering, enhancing the overall user experience.
- Powered by HarmonyOS 4.2, delivering an efficient, intelligent, smooth, and secure all-scenario interactive experience.



Product Display



Specification

Product Name	HUAWEI Nova Flip		
Operating System	HarmonyOS 4.2	Battery Capacity	4400mAh (typical value)
CPU Model	Hexa Core	Data Cable Interface	USB Type-C
Screen Size	Outer Screen: 2.14 inches Inner Screen: 6.94 inches	OTG	Supportted (Maximum Output Current: 5V/1A)
Body Dimensions	Vegan Leather Version Unfolded: 169.77 mm (L) × 75.4 mm (W) × 6.88 mm (T) Folded: 87.76 mm (L) × 75.4 mm (W) × 15.08 mm (T) Glass Version Unfolded: 169.77 mm (L) × 75.4 mm (W) × 6.9 mm (T) Folded: 87.76 mm (L) × 75.4 mm (W) × 15.12 mm (T)	Charger	USB-A Port Output Supports 5V 2A, 10V 4A, 11V 6A Max, 20V 3.25A Max USB-C Port Output Supports 5V 3A, 9V 3A, 10V 4A, 11V 6A Max, 12V 3A, 15V 3A Max, 20V 3.25A Max Note: USB-A and USB-C ports cannot be used simultaneously.
Front Camera	32 MP Camera (f/2.2 aperture)	Headphone Jack	USB Type-C
Fingerprint sensor	Supported (side-mounted)	NFC	Supported
Rear Camera	50 MP Camera (f/1.9 aperture) 8 MP Ultra-Wide Camera (f/2.2 aperture)	Internal Storage (ROM)	(Available storage is less due to system software usage)
Body Weight	Vegan Leather Version Weight: Approximately 195g (including battery) Glass Version Weight: Approximately 199g (including battery)	Camera Shooting Modes	Rear Camera Modes Standard Photo, Portrait Mode, Night Mode, High-Resolution Mode, Macro, Panorama, Aperture Mode, Pro Mode, Standard Video, Time-Lapse, Voice Control Photo, Smile Capture, Timer, Dynamic Photos Front Camera Modes Portrait Mode, Panorama Mode, Selfie Mirror, Voice Control Photo, Timer
Bluetooth	Bluetooth 5.2, supports BLE, SBC, AAC, LDAC, and L2HC high-definition audio	Positioning	GPS (L1+L5 dual-band) AGPS GLONASS BeiDou (B1I+B1C+B2a+B2b four-band) GALILEO (E1+E5a+E5b three-band) QZSS (L1+L5 dual-band) NavIC

PRODUCT CENTER

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HUAWEI Nova 12



Features

- Equipped with a high-resolution OLED full-screen display, supporting a high refresh rate, providing a smoother viewing experience with more vivid and accurate colors.
- Powered by an efficient processor, delivering a better everyday user experience, complemented by a large-capacity battery and fast charging technology for long-lasting use and quick recharging.
- A high-performance main camera typically features a high pixel count and advanced AI imaging technology, enabling clearer photos in low-light conditions. It also supports various shooting modes, such as night mode, ultra-wide-angle, and portrait mode.

Product Display



Specification

Product Name	HUAWEI Nova 12		
Operating System	HarmonyOS 4.2	Battery Capacity	4600mAh (typical)
CPU Model	Hexa Core	Charger	20V/5A Super-Fast Charging Adapter
Body Dimensions	161.54 mm (L) × 75.36 mm (W) × 6.98 mm (T)	OTG	Supported (Maximum output current 5V/1A)
Body Weight	Approx. 191g (including battery)	Data Cable Interface	USB Type-C (supports USB 2.0)
Screen Size	6.7-inch	Headphone Jack	USB Type-C
Fingerprint sensor	Supported (In-Display Fingerprint Sensor)	NFC	Supported
Rear Camera	50 MP Ultra-Sensing Camera (f/1.9 aperture, RYYB Super-Sensing Color Filter Array) 8 MP Ultra-Wide Macro Camera (f/2.2 aperture)	Internal Storage (ROM)	(Available storage is less due to system software usage)
Front Camera	60 MP Ultra-Wide Camera (f/2.4 aperture)	Camera Shooting Modes	Rear Camera Features Large Aperture, Night Mode, Portrait, Standard Photo & Video, Short Video, Pro Mode, Slow Motion, Panorama, Time-Lapse, Super Macro, High-Resolution, Micro-Movie, Voice-Controlled Photo, Smile Capture, Timer Shooting, Auto Watermark, AI Beauty, Dynamic Photos, Filters, QR Code Scanning, Portrait Tracking, Color Retention, Background Blur Front Camera Features Night Mode, Portrait, Standard Photo & Video, Short Video, Time-Lapse, Panorama, Slow Motion, High-Resolution, Micro-Movie, Auto Watermark, Selfie Mirror, Smile Capture, Voice-Controlled Photo, Timer Shooting, Filters, Beauty Mode
Bluetooth	Bluetooth 5.2, supporting BLE, SBC, AAC, LDAC, and L2HC high-definition audio	Positioning	Supports GPS / AGPS / GLONASS / BeiDou / GALILEO / QZSS

PRODUCT CENTER

07

HUAWEI Nova 12 Pro

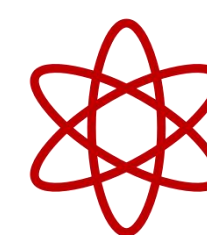


Features

- It features HarmonyOS Smart Connectivity, ensuring faster and more stable signal connections even in crowded environments like shopping malls and subways, or in areas with weak signals such as basements or rural areas.
- The front camera is equipped with a 60 MP ultra-wide tracking lens and an 8 MP portrait telephoto lens, supporting the Da Vinci Portrait Engine and offering three selectable portrait themes for a personalized experience.
- The rear main camera boasts a 50 MP lens with a physically variable aperture, offering precise control over aperture size with ten adjustable levels, allowing users to effortlessly switch settings and capture stunning shots with ease.



Product Display



Specification

Product Name	HUAWEI Nova 12 Pro		
Operating System	HarmonyOS 4.0	Battery Capacity	4600mAh (typical value)
CPU Model	Hexa Core	Charger	20V/5A
Screen Size	6.76 inches	OTG	Supported (Maximum output current 5V/1A)
Body Dimensions	163.14 mm (L) × 74.96 mm (W) × 7.68 mm (T)	Data Cable Interface	USB Type-C (supports USB 2.0)
Body Weight	Approximately 201g (including battery)	Headphone Jack	USB Type-C (supports only USB Type-C digital headphones)
Fingerprint sensor	Supported (In-Display Fingerprint Sensor)	NFC	Supported
Rear Camera	50 MP Camera (physically variable aperture, f/1.4–f/4.0, RYYB Super-Sensing Color Filter Array) 8 MP Ultra-Wide Macro Camera (f/2.2 aperture)	Internal Storage (ROM)	256GB 512GB (Available storage is less due to system software usage)
Front Camera	60 MP Ultra-Wide Tracking Camera (f/2.4 aperture, AF autofocus) 8 MP Portrait Telephoto Camera (f/2.2 aperture, AF autofocus)	Camera Shooting Modes	Rear Camera Modes Large Aperture, Night Mode, Portrait, Photo, Video, Short Video, Pro Mode, Slow Motion, Panorama, Time-Lapse, Super Macro, High-Resolution, Micro-Movie, Voice-Controlled Photo, Smile Capture, Timer Shooting, Auto Watermark, AI Beauty, Dynamic Photos, Filters, QR Code Scanning, Portrait Tracking, Portrait Color Retention, Portrait Blur Front Camera Modes Night Mode, Portrait, Photo, Video, Short Video, Time-Lapse, Panorama, Slow Motion, High-Resolution, Micro-Movie, Auto Watermark, Selfie Mirror, Smile Capture, Voice-Controlled Photo, Timer Shooting, Filters, Beauty Mode, Close-Up Focus
Bluetooth	Bluetooth 5.2, supports BLE, SBC, AAC, LDAC, and L2HC high-definition audio	Positioning	GPS (L1 + L5 dual-band) AGPS, GLONASS, BeiDou (B1I + B1C + B2a + B2b four-band), GALILEO (E1 + E5a + E5b three-band) QZSS (L1 +L5 dual-band), NavIC

PRODUCT CENTER

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HUAWEI Nova 12 Ultra

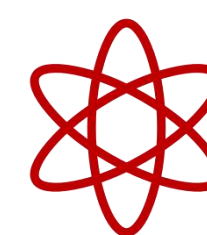
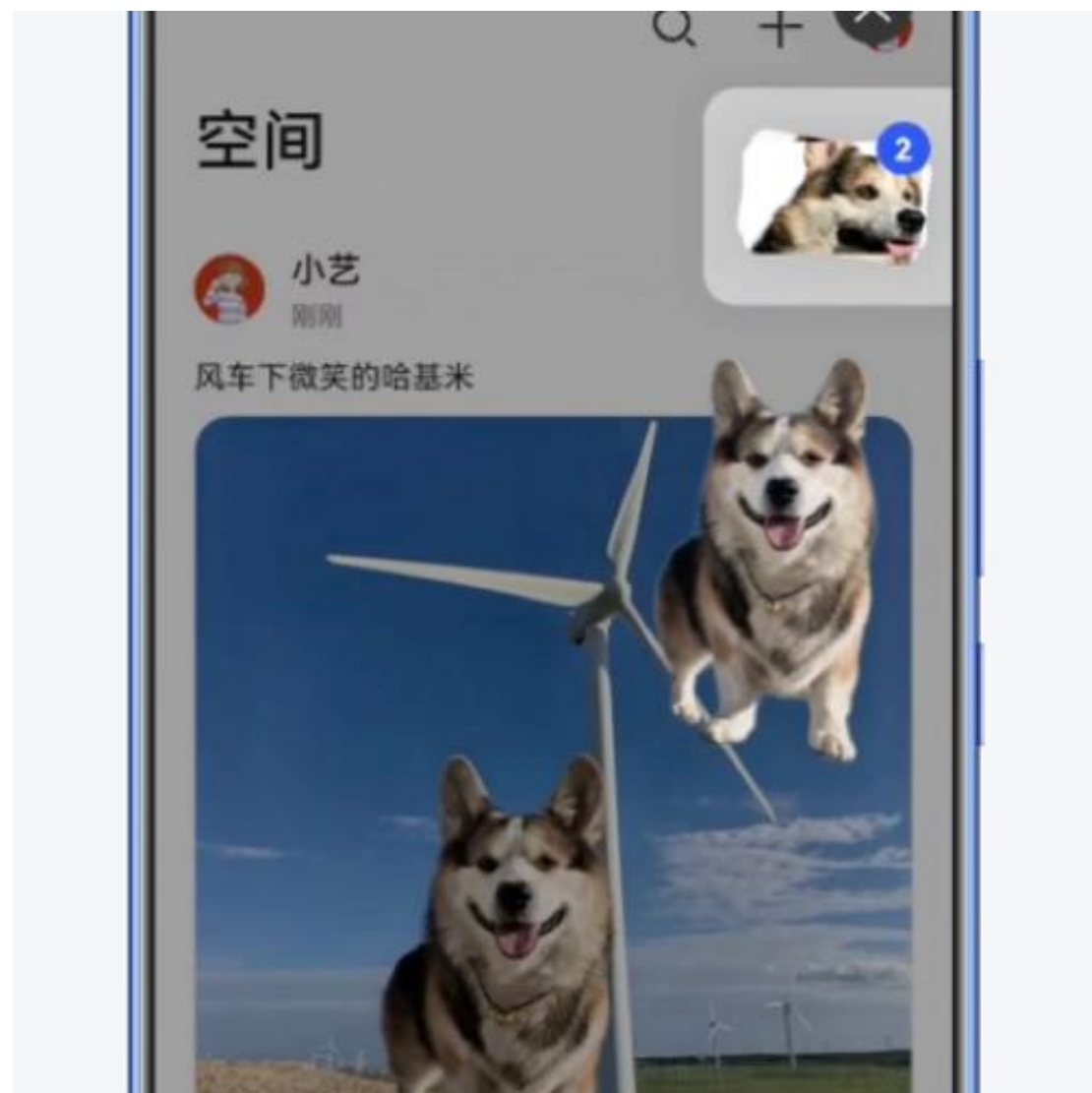


Features

- The front camera is equipped with a 60 MP ultra-wide tracking lens and an 8 MP portrait telephoto lens, supporting the Da Vinci Portrait Engine and offering three selectable portrait themes for a personalized experience.
- It supports bidirectional BeiDou satellite messaging, allowing you to send and receive messages via BeiDou satellites even without ground network.
- The rear main camera features a 50 MP lens with a physically variable aperture that offers ten adjustable levels. It automatically switches between three aperture modes.



Product Display



Specification

Product Name	HUAWEI Nova 12 Ultra		
Operating System	HarmonyOS 4.0	Battery Capacity	4600mAh (typical)
CPU Model	Hexa Core	Charger	20V/5A Super-Fast Charging
Body Dimensions	163.14 mm (L) × 74.96 mm (W) × 7.68 mm (T)	OTG	Supported (Maximum output current 5V/1A)
Body Weight	198g (including battery)	Data Cable Interface	Ultra-Fast USB Type-C (USB 2.0)
Screen Size	6.76-inch	Headphone Jack	USB Type-C
Fingerprint sensor	Supported (In-Display Fingerprint Sensor)	NFC	Supported
Rear Camera	50 MP Physically Adjustable Aperture Camera (f/1.4–f/4.0, RYYB Super-Sensing Color Filter Array) 8 MP Ultra-Wide Macro Camera (f/2.2 aperture)	Internal Storage (ROM)	(Available storage is less due to system software usage)
Front Camera	60 MP Ultra-Wide Autofocus Tracking Camera (f/2.4 aperture, AF) 8 MP Portrait Telephoto Camera (f/2.2 aperture, AF)	Camera Shooting Modes	Rear Camera Features Large Aperture, Night Mode, Portrait, Standard Photo & Video, Short Video, Pro Mode, Slow Motion, Panorama, Time-Lapse, Super Macro, High-Resolution, Micro-Movie, AI Beauty, Dynamic Photos, Filters, QR Code Scanning, Portrait Tracking, Color Retention, and Background Blur Front Camera Features Night Mode, Portrait, Standard Photo & Video, Short Video, Time-Lapse, Panorama, Slow Motion, High-Resolution, Micro-Movie, Auto Watermark, Selfie Mirror, Smile Capture, Voice-Controlled Photo, Timer Shooting, Filters, Beauty Mode, and Close-Up Focus
Bluetooth	Bluetooth 5.2 with Low Energy Mode, supporting SBC, AAC, LDAC, and L2HC for high-definition audio	Positioning	Supports GPS (L1+L5 dual-band), AGPS, GLONASS, BeiDou (B1I+B1C+B2a+B2b four-band), GALILEO (E1+E5a+E5b three-band), QZSS (L1+L5 dual-band), and NavIC for precise and reliable location tracking.

PRODUCT CENTER

09

HUAWEI Nova 13

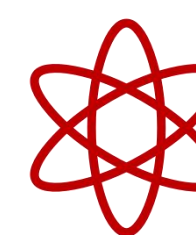


Features

- 50 MP rear camera with an f/1.9 aperture captures excellent low-light images. The 8 MP ultra-wide macro camera offers versatility for wide-angle and macro shots.
- 60 MP front camera with a 4K ultra-wide lens ensures high-quality selfies and videos. It features modes like night, portrait, and beauty for great results in all lighting.
- Phone includes a 5000mAh battery for long-lasting use. It supports fast charging via the USB-A port, providing quick power-ups throughout the day.



Product Display



Specification

Product Name	HUAWEI Nova 13		
Operating System	HarmonyOS 4.3	Battery Capacity	5000mAh (typical)
CPU Model	Hexa Core	Charger	USB-A Output: Supports 20V/5A, 20V/4.4A, 11V/6A, 10V/4A, 10V/2.25A, 4.5V/5A, 5V/4.5A, 9V/2A, 5V/2A USB-C Output: Not supported
Body Dimensions	161.4 mm (L) × 75.3 mm (W) × 6.98 mm (T)	OTG	Supported (Maximum output current 5V/1A)
Body Weight	195g (including battery)	Data Cable Interface	USB Type-C Supports USB 2.0
Screen Size	6.7-inch	Headphone Jack	USB Type-C
Fingerprint sensor	Supported (In-Display Fingerprint Sensor)	NFC	Supported
Rear Camera	50 MP Ultra-Sensing Camera (f/1.9 aperture, RYYB Super-Sensing Color Filter Array) 8 MP Ultra-Wide Macro Camera (f/2.2 aperture)	Internal Storage (ROM)	(Available storage is less due to system software usage)
Front Camera	60 MP 4K Ultra-Wide Camera (f/2.4 aperture)	Camera Shooting Modes	Rear Camera Features Large Aperture, Night Mode, Portrait, Standard Photo & Video, Short Video, Pro Mode, Slow Motion, Panorama, Time-Lapse, Super Macro, High-Resolution, Micro-Movie, Voice Controlled Photo, Smile Capture, Timer Shooting, Auto Watermark, AI Beauty, Dynamic Photos, Filters, QR Code Scanning, Portrait Tracking, Color Retention, Background Blur Front Camera Features Night Mode, Portrait, Standard Photo & Video, Short Video, Time-Lapse, Panorama, Slow Motion, High-Resolution, Micro-Movie, Auto Watermark, Selfie Mirror, Smile Capture, Voice-Controlled Photo, Timer Shooting, Filters, Beauty Mode
Bluetooth	Bluetooth 5.2 with Low Energy Mode, supporting SBC, AAC, LDAC, and L2HC high-definition audio	Positioning	Supports: GPS / AGPS / GLONASS / BeiDou / GALILEO / QZSS

PRODUCT CENTER

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HUAWEI Nova 13 Pro

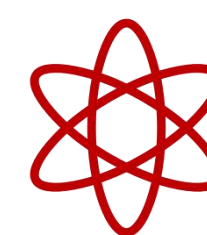
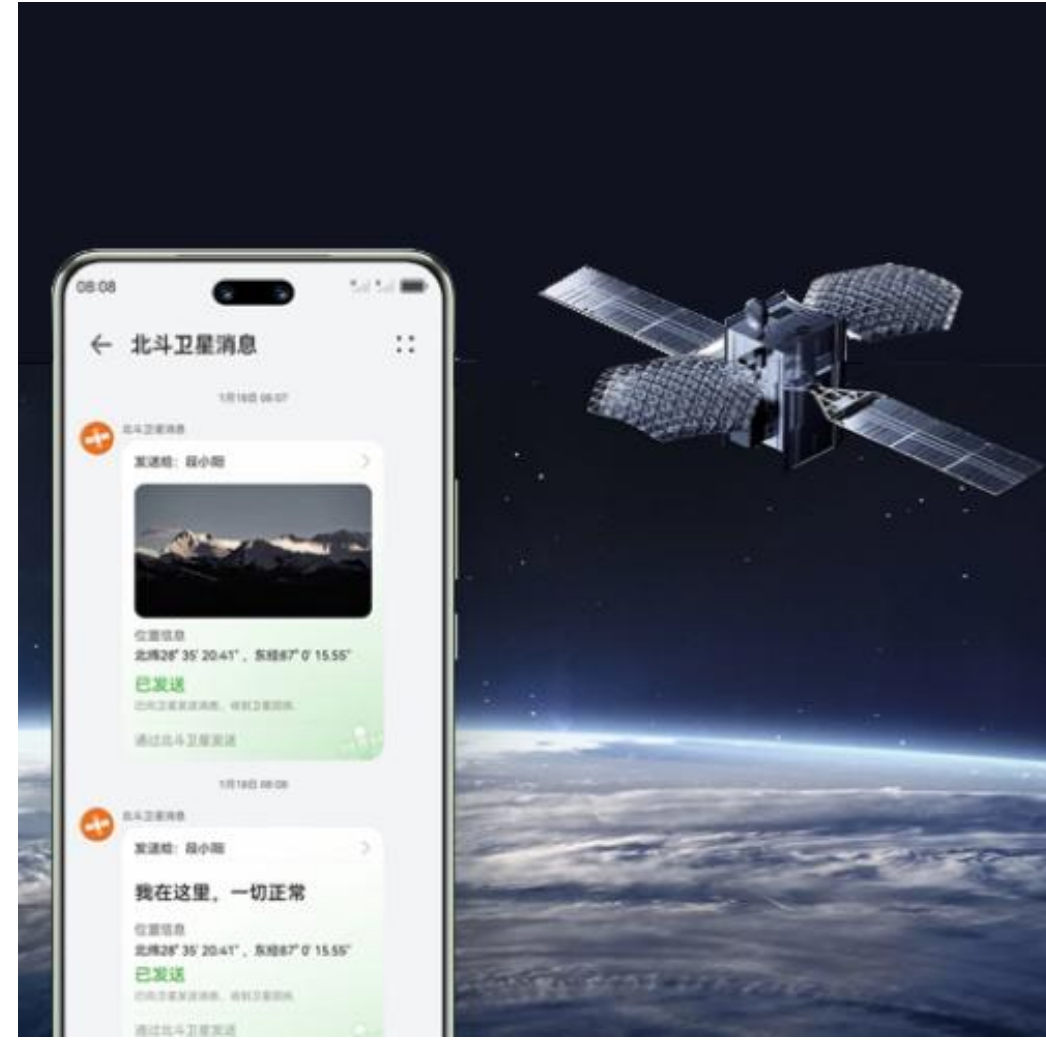


Features

- Nova 13 Pro has a versatile rear camera with 50 MP Ultra-Variable OIS, 12 MP 3x Telephoto, and 8 MP Ultra-Wide Macro cameras.
- 5000mAh battery ensures long usage time. It supports fast charging via USB-A, making quick recharges easy.
- Supports multiple global positioning systems like GPS, GLONASS, and BeiDou. This ensures accurate navigation in various regions.



Product Display



Specification

Product Name	HUAWEI Nova 13 Pro		
Operating System	HarmonyOS 4.2	Battery Capacity	5000mAh (typical)
CPU Model	Hexa Core	Charger	USB-A Output: Supports 20V/5A, 20V/4.4A, 11V/6A, 10V/4A, 10V/2.25A, 4.5V/5A, 5V/4.5A, 9V/2A, 5V/2A USB-C Output: Not supported
Body Dimensions	163.4 mm (L) × 74.9 mm (W) × 7.82 mm (T)	OTG	Supported (Maximum output current 5V/1A)
Body Weight	Approx. 209g (including battery)	Data Cable Interface	USB Type-C (supports USB 2.0)
Screen Size	6.76-inch	Headphone Jack	USB Type-C
Fingerprint sensor	Supported (In-Display Fingerprint Sensor)	NFC	Supported
Front Camera	60 MP Ultra-Wide Portrait Tracking Camera (f/2.4 aperture, Auto Focus) 8 MP 5x Zoom Portrait Close-Up Camera (f/2.2 aperture, Auto Focus)	Internal Storage (ROM)	(Available storage is less due to system software usage)
Rear Camera	50 MP Ultra-Variable OIS Camera (f/1.4~f/4.0 aperture, RYYB Super-Sensing Color Filter Array, Optical Image Stabilization) 12 MP 3x Telephoto Portrait OIS Camera (f/2.4 aperture, RYYB Super-Sensing Color Filter Array, Optical Image Stabilization) 8 MP Ultra-Wide Macro Camera (f/2.2 aperture)	Camera Shooting Modes	Rear Camera Features Large Aperture, Night Mode, Portrait, Standard Photo & Video, Short Video, Pro Mode, Slow Motion, Panorama, Time-Lapse, Super Macro, High-Resolution, Micro-Movie, Voice-Controlled Photo, Smile Capture, Timer Shooting, Auto Watermark, AI Beauty, Dynamic Photos, Filters, QR Code Scanning, Portrait Tracking, Color Retention, Background Blur Front Camera Features Night Mode, Portrait, Standard Photo & Video, Short Video, Time-Lapse, Panorama, Slow Motion, High-Resolution, Micro-Movie, Auto Watermark, Selfie Mirror, Smile Capture, Voice-Controlled Photo, Timer Shooting, Filters, Beauty Mode, Close-Up Focus
Bluetooth	Bluetooth 5.2, supporting Low Energy Bluetooth, SBC, AAC, LDAC, and L2HC high-definition audio	Positioning	Supports GPS (L1+L5 Dual-Frequency) / AGPS / GLONASS / BeiDou (B1I+B1C+B2a+B2b Quad-Frequency) / GALILEO (E1+E5a+E5b Triple-Frequency) / QZSS (L1+L5 Dual-Frequency) / NavIC

PRODUCT CENTER

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Edianyuan Flashlight ELF-E03

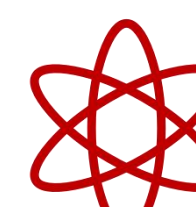


Features

- Supports four adjustable light modes (Strong, Weak, Strobe, SOS) and a zoomable focus feature for customized lighting in various situations.
- Equipped with a built-in lithium battery that provides 2-3 hours of runtime and can be fully recharged in 3-4 hours using a TYPE-B charging port.
- Made from aluminum alloy, the flashlight is lightweight (52g) and features an IPX4 water resistance rating, making it suitable for everyday use in various weather conditions.



Product Display



Specification

Model	EFL-E03
Speical Feature	Adjustable Light Modes, Adjustable Focus, Rechargeable
Wattage	3W
Charging Input Port	TYPE-B
Charging Output Port	NA
Zoomable	Supported
Front Light	Four Light Modes: Strong, Weak, Strobe, SOS
Rear Light	NA
Side Light	NA
Color	Black
Light Source Type	XPE
Meterial	Aluminum Alloy
Product Dimessions	98*25*17MM
Item Weight	52G (Built-in Battery Included)
Place Of Origin	China
Charging Time	3-4 Hours
Run Time	2-3 Hours
Light Path Distance	300 Meters
Water Resistance Level	IPX4 Life Grade Waterproof
Battery	Lithium Battery

PRODUCT CENTER

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Edianyuan Flashlight ELF-E06

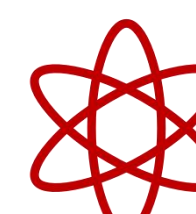
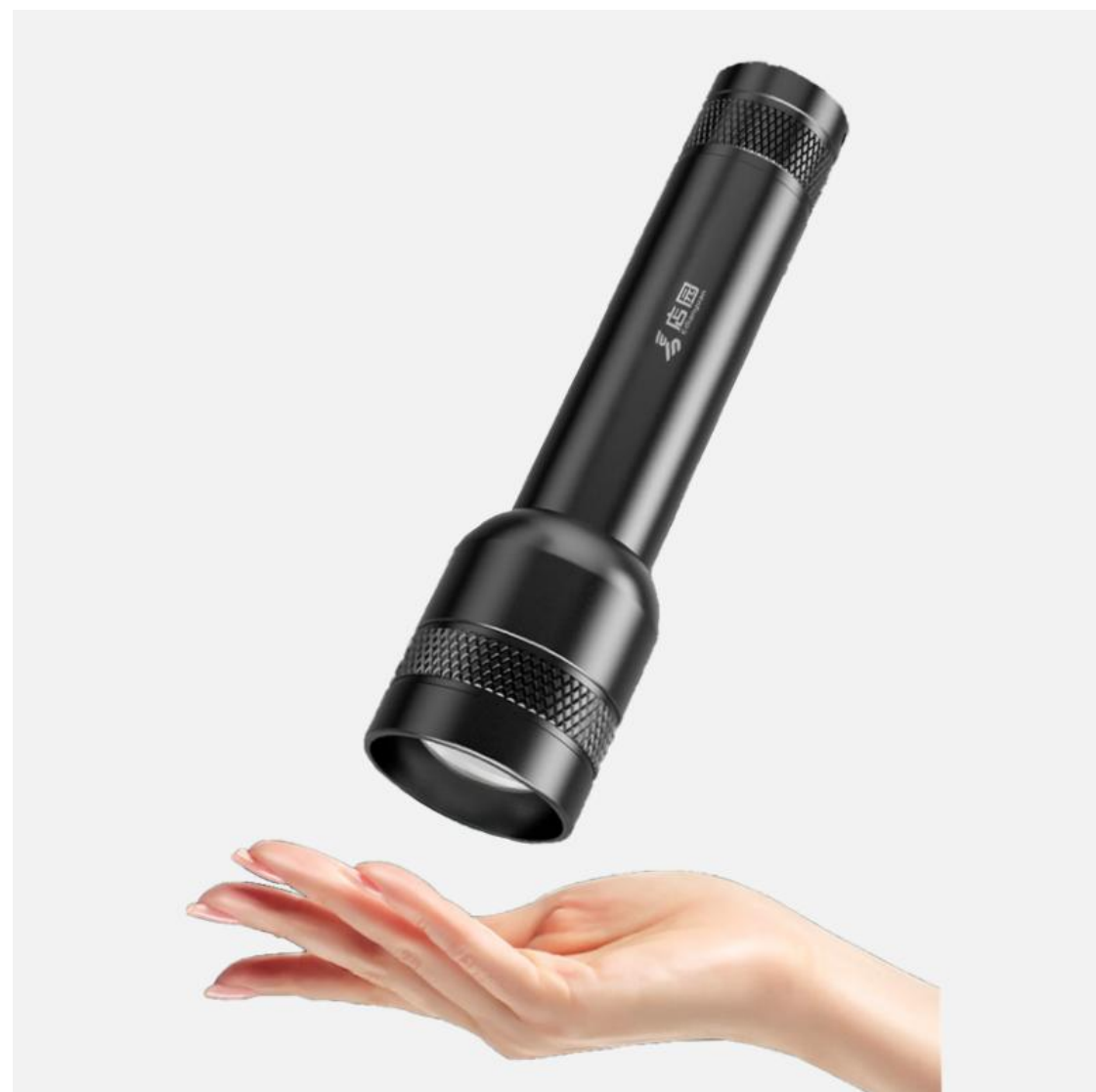
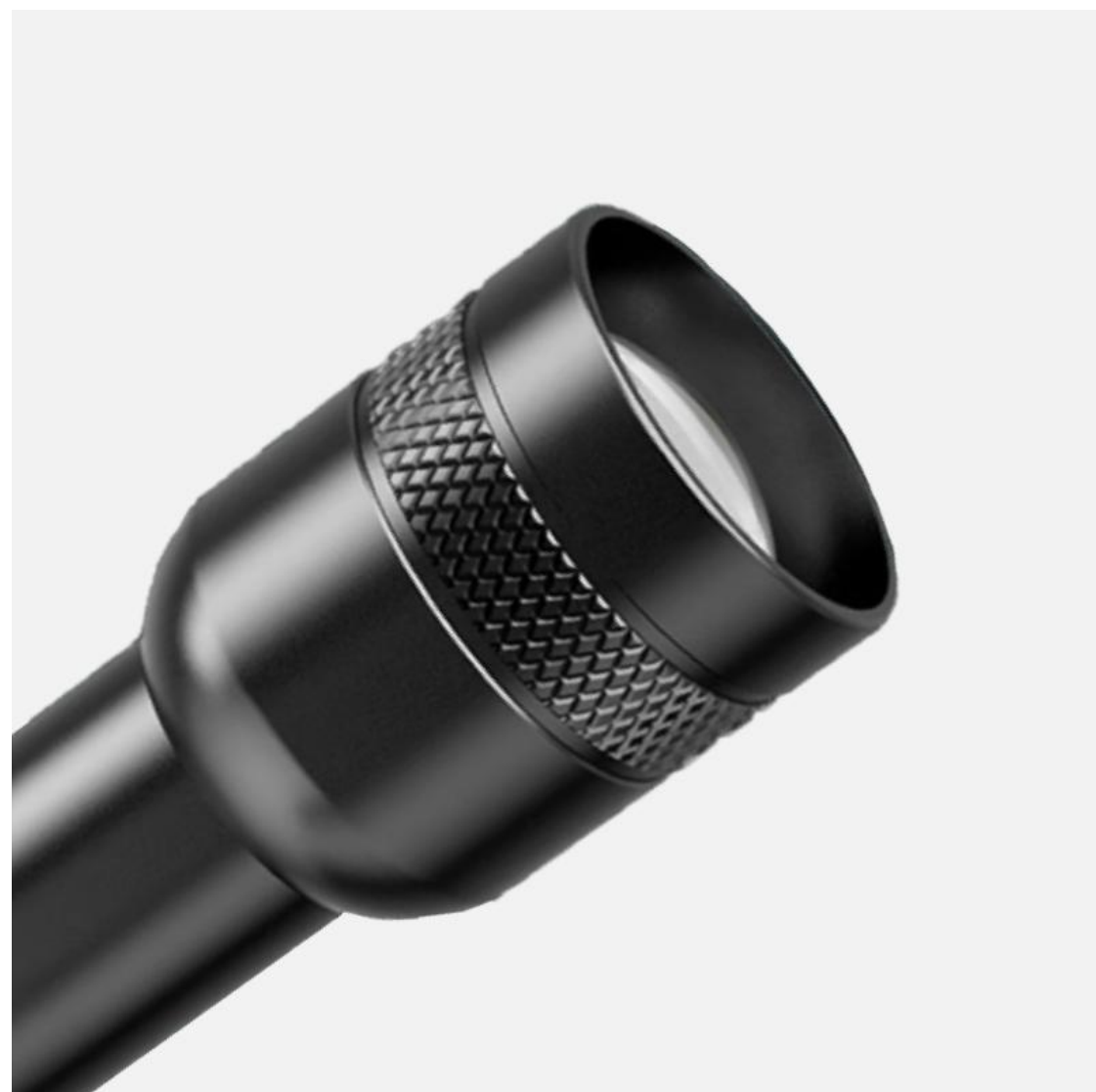


Features

- Supports adjustable focus and offers three front light modes: Strong, Weak, and Strobe, providing versatility for various lighting needs.
- With a lightweight design (77.5g) and built-in lithium battery, the flashlight has a charging time of 2-3 hours and provides 2-3 hours of runtime.
- Made from aluminum alloy and featuring an IPX4 life-grade waterproof rating, this flashlight is suitable for various outdoor conditions and weather environments.



Product Display



Specification

Model	EFL-E06
Speical Feature	Adjustable Light Modes, Adjustable Focus, Rechargeable
Wattage	3W
Charging Input Port	TYPE-C
Charging Output Port	NA
Zoomable	Supported
Front Light	Three Light Modes: Strong, Weak, Strobe
Rear Light	NA
Side Light	NA
Color	Black
Light Source Type	XPE
Meterial	Aluminum Alloy
Product Dimessions	112*19*23MM
Item Weight	77.5G (Built-in Battery Included)
Place Of Origin	China
Charging Time	2-3 Hours
Run Time	2-3 Hours
Light Path Distance	100-200 Meters
Water Resistance Level	IPX4 Life Grade Waterproof
Battery	Lithium Battery

PRODUCT CENTER

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Edianyuan Flashlight ELF-16R

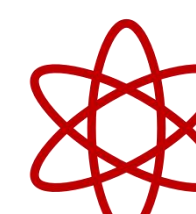
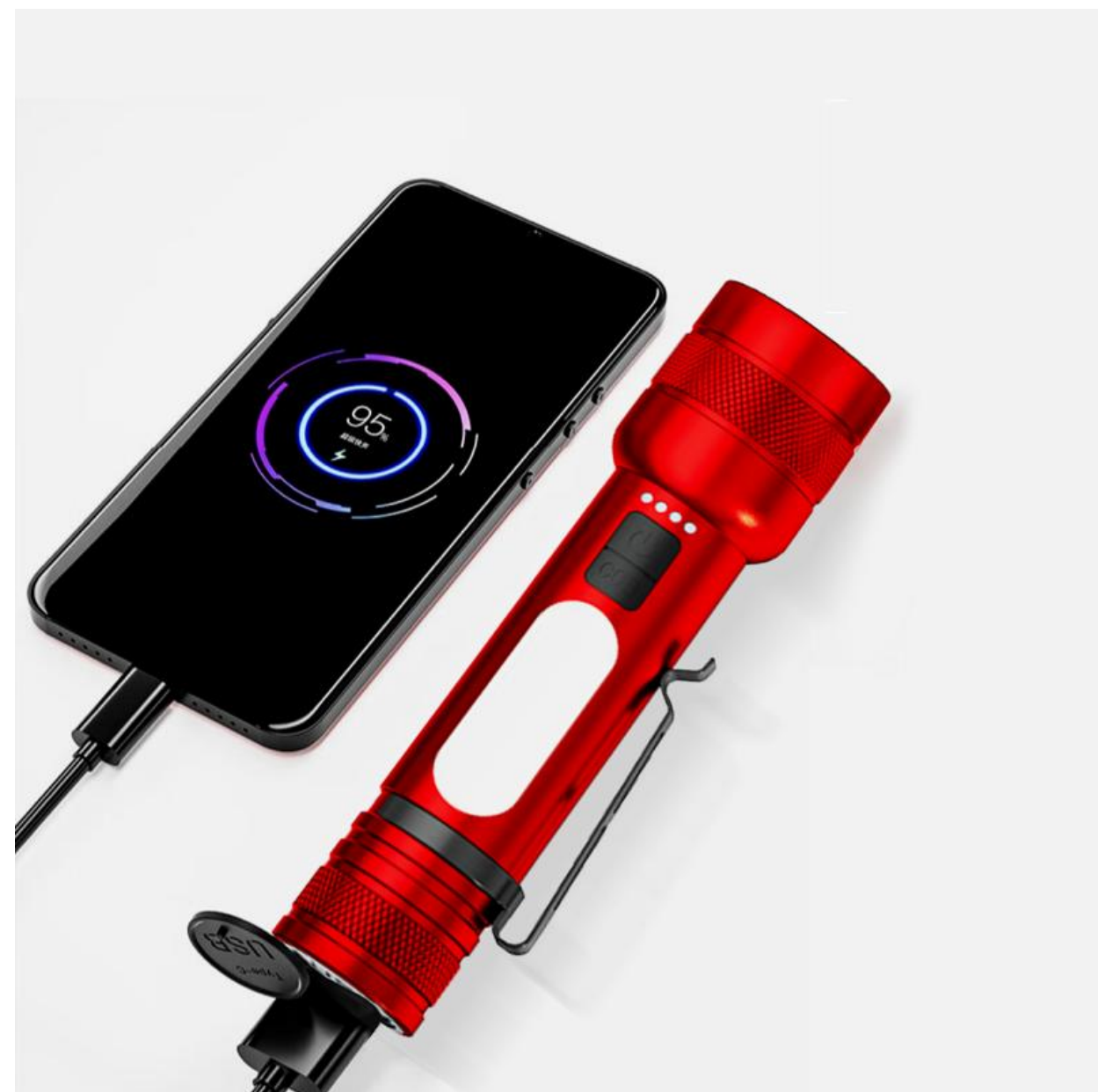
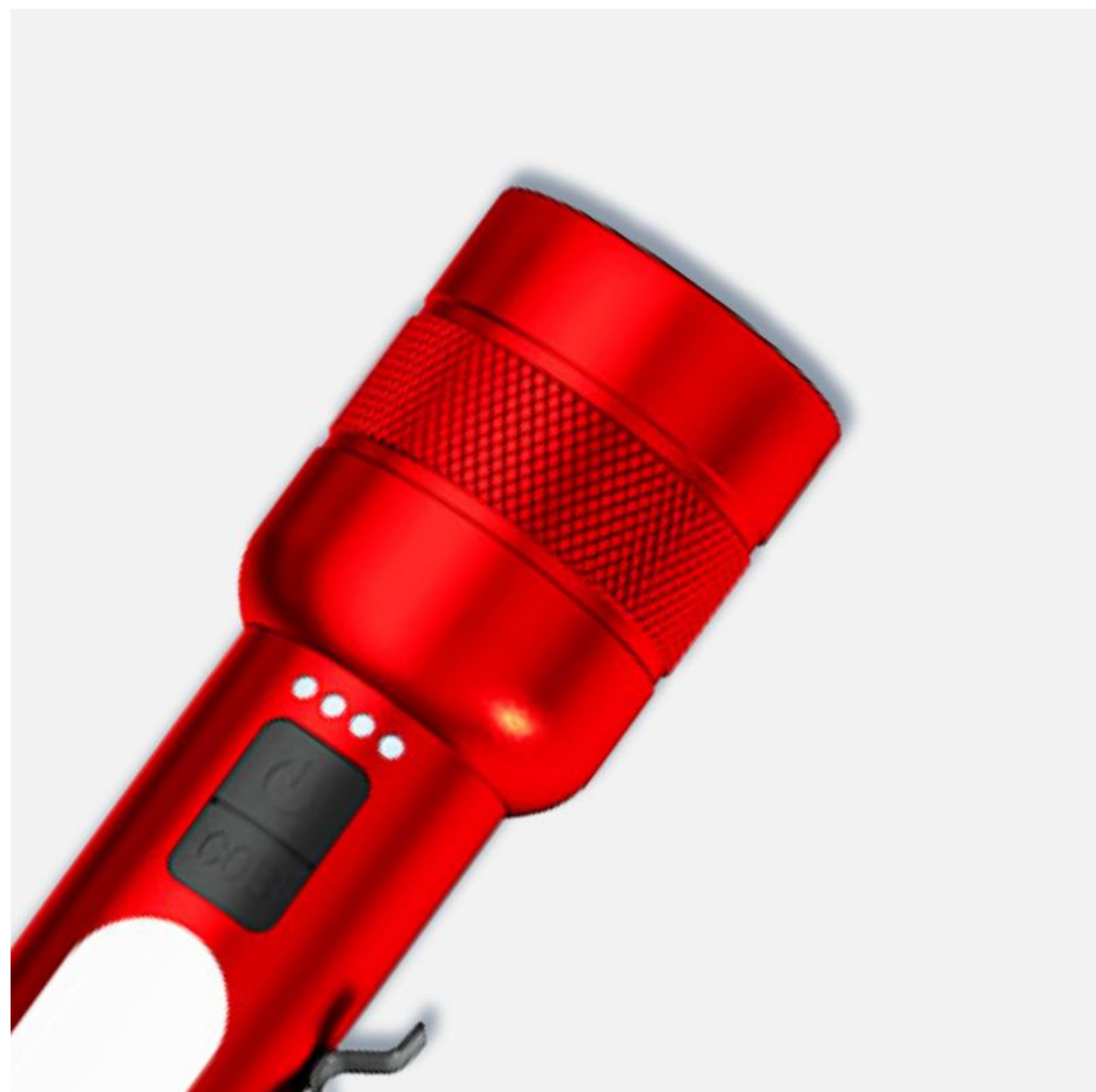


Features

- Supports three front light modes (Strong, Weak, Strobe) and two side light modes (Strong, Weak), catering to various lighting needs.
- Equipped with a built-in lithium battery, it provides 3-4 hours of runtime and charges via the TYPE-C input port. It also functions as a power bank, allowing you to charge other devices via the USB output port.
- Made from aluminum alloy, weighing 152g, the flashlight has an IPX4 life-grade waterproof rating, making it suitable for outdoor use in various weather conditions.



Product Display



Specification

Model	EFL-E16R
Speical Feature	Adjustable Light Modes,Rechargeable , Power Bank
Wattage	15W
Charging Input Port	TYPE-C
Charging Output Port	USB
Zoomable	NA
Front Light	Three Light Modes: Strong, Weak, Strobe
Rear Light	NA
Side Light	Two Light Modes: Strong, Weak
Color	Black and Red
Light Source Type	P50
Meterial	Aluminum Alloy
Product Dimessions	147*35*28MM
Item Weight	152G (Built-in Battery Included)
Place Of Origin	China
Charging Time	3-4 Hours
Run Time	3-4 Hours
Light Path Distance	500 Meters
Water Resistance Level	IPX4 Life Grade Waterproof
Battery	Lithium Battery

PRODUCT CENTER

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Edianyuan Flashlight ELF-E16B

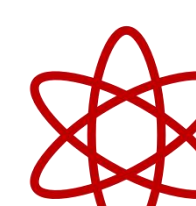
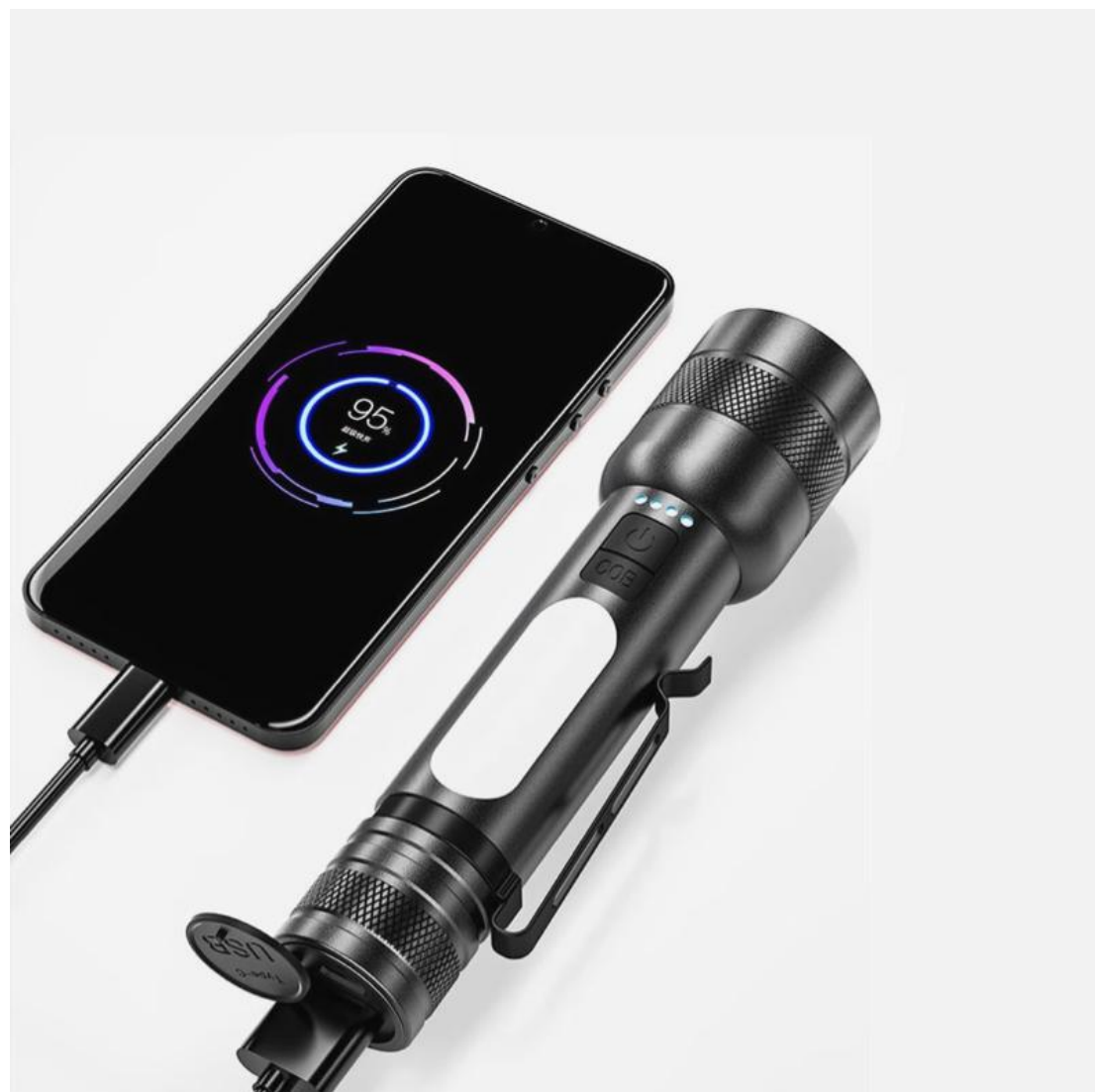


Features

- Supports three front light modes (Strong, Weak, Strobe) and two side light modes (Strong, Weak) to meet various lighting needs.
- Equipped with a built-in lithium battery, it provides 3-4 hours of runtime and can be charged via the TYPE-C input port. It also functions as a power bank, allowing you to charge other devices via the USB output port.
- Made from aluminum alloy, the flashlight weighs 152g and features an IPX4 life-grade waterproof rating, making it suitable for outdoor use in various weather conditions.



Product Display



Specification

Model	EFL-E06
Speical Feature	Adjustable Light Modes,Rechargeable , Power Bank
Wattage	15W
Charging Input Port	TYPE-C
Charging Output Port	USB
Zoomable	NA
Front Light	Three Light Modes: Strong, Weak, Strobe
Rear Light	NA
Side Light	Two Light Modes: Strong, Weak
Color	Black
Light Source Type	P50
Material	Aluminum Alloy
Product Dimessions	147*35*28MM
Item Weight	152G (Built-in Battery Included)
Place Of Origin	China
Charging Time	3-4 Hours
Run Time	3-4 Hours
Light Path Distance	500 Meters
Water Resistance Level	IPX4 Life Grade Waterproof
Battery	Lithium Battery

PRODUCT CENTER

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Edianyuan Flashlight EFL-E58

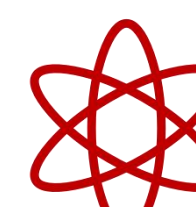


Features

- Supports four light modes (Strong, Medium, Weak, Strobe) and a zoomable focus feature, making it suitable for various lighting needs.
- Equipped with a built-in lithium battery, it provides 5-8 hours of runtime and can also function as a power bank, allowing you to charge other devices via the USB output port.
- Made from aluminum alloy, the flashlight weighs 375.72g and features an IPX4 life-grade waterproof rating, making it ideal for outdoor use in various weather conditions.



Product Display



Specification

Model	EFL-E58
Speical Feature	Adjustable Light Modes, Adjustable Focus, Rechargeable, Power Bank
Wattage	15W
Charging Input Port	TYPE-C
Charging Output Port	USB
Zoomable	Supported
Front Light	Three Light Modes: Strong, Medium, Weak, Strobe
Rear Light	NA
Side Light	NA
Color	Black
Light Source Type	White Laser
Meterial	Aluminum Alloy
Product Dimessions	158*44*54MM
Item Weight	375.72G (Built-in Battery Included)
Place Of Origin	China
Charging Time	8-10 Hours
Run Time	5-8 Hours
Light Path Distance	500 Meters
Water Resistance Level	IPX4 Life Grade Waterproof
Battery	Lithium Battery

PRODUCT CENTER

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Edianyuan Flashlight ELF-E60

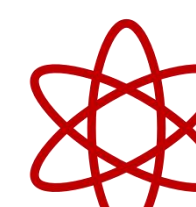


Features

- Supports multiple front and rear light modes with adjustable zoom, adapting to various lighting needs.
- Built-in lithium battery with 4-20 hours of runtime, fast TYPE-C charging, and a power bank feature to charge other devices.
- Made of aluminum alloy with IPX4 waterproof rating, perfect for outdoor adventures, camping, and various environments.



Product Display



Specification

Model	EFL-E06
Speical Feature	Adjustable Light Modes, Adjustable Focus, Rechargeable, Power Bank
Wattage	25W
Charging Input Port	TYPE-C
Charging Output Port	USB
Zoomable	Supported
Front Light	Five Light Modes: Strong, Medium, Weak, Strobe,SOS
Rear Light	Three Light Modes: Strong, Medium, Weak
Side Light	NA
Color	Black
Light Source Type	P50
Meterial	Aluminum Alloy
Product Dimessions	170*54*50MM
Item Weight	470G (Built-in Battery Included)
Place Of Origin	China
Charging Time	8-10 Hours
Run Time	4-20 Hours
Light Path Distance	800 Meters
Water Resistance Level	IPX4 Life Grade Waterproof
Battery	Lithium Battery

PRODUCT CENTER

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Edianyuan E-Bike EDY-EB01

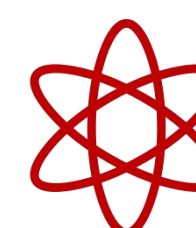


Features

- 60 (winter) -80 (summer) KM The theoretical range varies according to the impact of the load and road conditions.
- 1000 times Cycle charging 120KG load-bearing peak
- Overall Dimensions/Weight: 168*80*110cm/39KG Full Carton
Dimensions/Weight: 150*25*80cm/43KG



Product Display



Specification

Model	Edianyuan E-Bike EDY-EB01
Battery	48V20AH (960W) 104 first-line brand A + quality lithium battery with bracket Waterproof box glue injection process and equipped with Bluetooth module APP capacity detection Safety guarantee with long endurance and high cycle rate
Power-driven machine	Domestic first-line brand 350W, brushless motor 20-inch aluminum alloy one wheel High full groove rate resistance to high temperature and strong stability
Controller	48v current limiting 18 undervoltage 39 Large six-tube high-precision controller Improve vehicle stability and safety
Frame / Handlebars	6061-T6 Aluminum alloy frame (Silver) High temperature and high hardness of aluminum alloy material High carbon steel frosted joint handlebars
Wheel Tyre	20-inch aluminum alloy one wheel Edianyuan brand's own-produced E-bike Special vacuum tires, have high wear resistance and heat resistance. Tire: E-bike vacuum tire 20*2.125, Copper Air Nozzle . (optional matching tires)
Front fork / damping / foot pedal	Drum brake oil spring high carbon steel front fork The shock absorber is equipped with a molded high-speed steel flat spring that compresses 150,000 times without shortening, and the aluminum alloy 6061-T6 forged housing. Folding type aluminum alloy rear foot pedal
Instrument Panel	48V digital instrument Steering display / headlight display / speed display / power display Agreement accurate reading without false mark, large windshield
Saddle / Backseat	Lift saddle Ordinary non-folding rear seat (standard) Dual-use folding rear seat (optional)



Worldwide Expansion

Agile Development

High-Tech Approach

Efficient Teamwork