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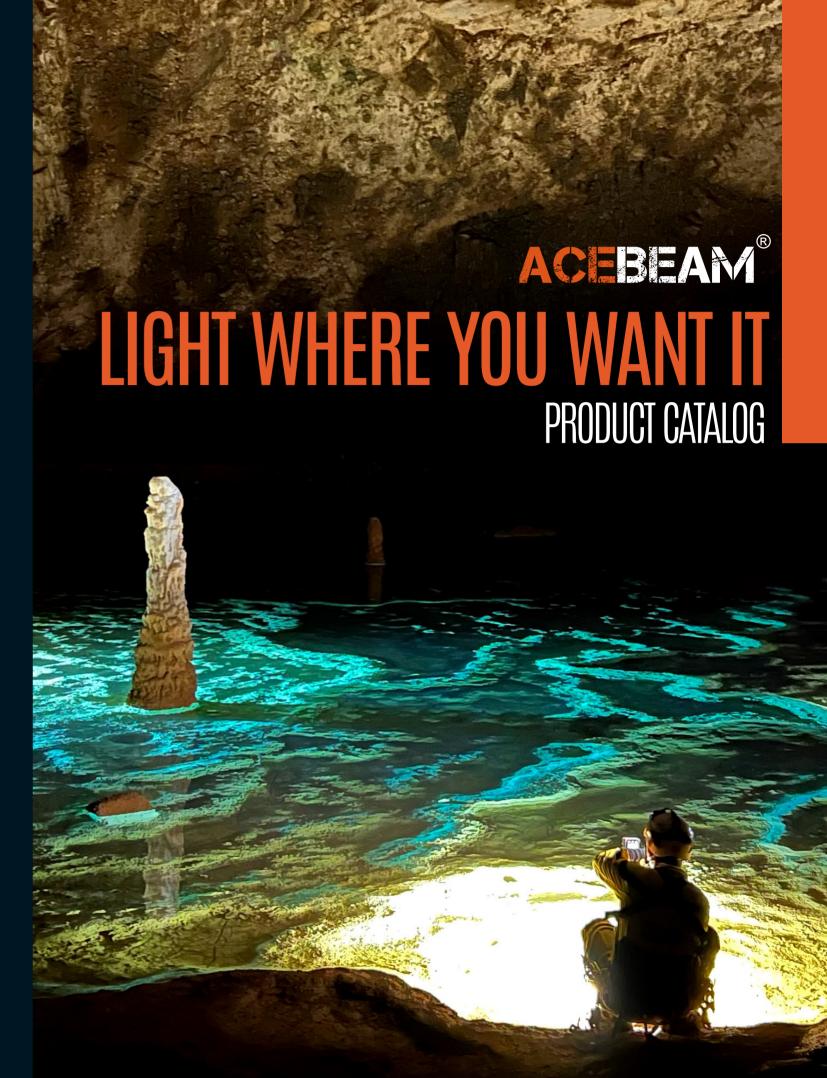












CONTENTS

High Power Flashlight

01 X75

03 X80GT 2

05 X50

Tactical Flashlight

07 DEFENDER P16

09 DEFENDER P15

11 L19 2.0

13 L17 L35

15 L18

Headlamps

19 H50 2.0

21 H30

23 PT40

EDC Flashlight

25 Rider RX

27 Pokelit 2AA

28 Pokelit AA

29 E70 mini

31 E70

ACEB AV

ACEBEAM brand was founded in 2014 and has developed into a high-tech enterprise integrating R & D, manufacturing and sales. It's products cover high-end powerful flashlight, headlamp, tactical flashlight, everyday carry flashlight and related accessories, and is widely used in outdoor, military, security, industrial and other professional fields.

As a benchmark enterprise in the lighting industry, ACEBEAM regards product innovation as the source of enterprise development. Since its establishment, it has introduced high-tech talents, equipment and funds, made solid investment in innovation research and development, and unremittingly explored and innovated. At present, ACEBEAM has applied multiple patents for improving the performance of lighting products. ACEBEAM not only provides a strong technical support, but it also provides a continuous source of inspiration for the development of enterprises.





X60 The world's first searchlight which powered by 6 replaceable

batteries in series and recharged

by parallel circuit through magnetic



X70 The world's first brightest



L16 Long-range dual-switch tactical flashlight



H15 LED headlamp provides a wide, evenly-dispersed beam.



TK17 Small EDC with high CRI



K75 The first to produce large-caliber

TK16 Small EDC with high CRI

flashlight that reaches 2.4 kilometers.

(Laser Excited Phosphor)

W30 The world's ultimate throw LEP TK18 Small EDC with high CRI



X50 The world's first fast-charging power bank flashlight with 40000 lumens.



E70 Double barrel hollow design. Awarded Best EDC Flashlight by Everyday Carry.



W50 The world's professional longest throw LEP flashlight that features almost 4 kilometers. (Laser Excited Phosphor)



Defender P15 EDC Tactical Flashlight, M-Lock and Picatinny Compatible.



charger



K40M The world's greatest flashlight that values for the money. Commented by 1lumen.



X40 The world's first searchlight that features Infinitely Variable Brightness.



EC35 The world's first dual switches EDC flashlight that features USB-C function.ness.



UC15 It may look cute, but Acebeam's UC15 keychain light is a serious tool delivers an awe-inspiring 1000 lumens.





X80 Performance little monster, Expedition China designated flashlight



H30 The brightest headlamp



W10 The world's first LEP(Laser Excited Phosphor) flashlight. (Acebeam is the first manufacturer as well as the creator.)



EC65 A quad emitter compact EDC flashlight



H40 One AA headlamp which also runs on a 14500 cell, with HCRI≥95 output.





L17 The longest beam and most affordable tactical flashlight powered by one single 18650



L18 A compact dual switch tactical flashlight that throws an impressive Acebeam customized TIR optic. far-range light beam 1000meters (That is 3280feet).



L35 The best performance tactical flashlight for one single 21700 Battery.



L19 The best long-range flashlight in its class. Perfect for hunters.



E10 The world's shortest and throw -est EDC flashlight that features



H17 A triple emitter 18350 headlamp infused with Acebeam's signature style and ingenuity.



H60 Full spectrum LED headlamp with HCRI≥95 output, natural sun-like lighting.





X75 The brightest PD power bank flashlight with 80000 lumens. Built-in replaceable fan.



H50 2.0 Selected as one of the next season's top 50 outdoor products by the editors of America's leading outdoor magazine, Outside.



Defender P16 The first flashlight that features a dual-tail switch.



E70 mini The 3 x 519A LED 90+ High CRI flashlight with a uniform and smooth spot with no artifacts capability revealing every detail on



Pokelit 2AA The lightweight and compact neutral white 5000K 519A high CRI90 EDC flashlight compatible with two standard AA batteries



Pokelit AA The perfect choice for a small, bright and affordable EDC AA light.



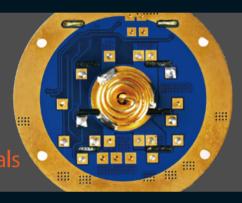
ACEBEAM uses the latest LED, always at at the cutting edge of the always-changing flashlight industry. In a world where technology changes so quickly, we stay on the cutting edge of technology, pushing new innovation wherever possible. We service various professional and outdoor industries, including law enforcement, safety professionals, telecommunications, aviation, construction, facilities management, manufacturing, medical, military, chemical, transportation, rail, home inspectors, search and rescue, geological research, and many more!

The less power consumed by the circuit, the higher the utilization of the battery. Most of ACEBEAM's products use boost circuit, and its efficiency is above 95%. The circuit's unique power management system provides constant current to the LEDs, providing the end user with a continuous, stable light output that delivers maximum brightness even when the battery is low. ACEBEAM's highly reliable and compact circuit is the reason why ACEBEAM flashlights run longer and are brighter than the competition.





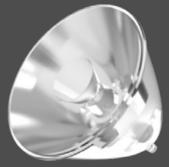
Carefully Selected Raw Mater



In order to increase and match the high efficiency and reliability of the circuit, ACEBEAM has always chosen to use high-level electronic components and processes in the industry, such as gold or silver plating on the contact surfaces of all components, MCPCB chooses pure Copper raw materials (to protect LEDs and prolong cycle life), the batteries use well-known manufacturers with higher minimum internal resistance and higher discharge rates.

With years of experience in flashlight optical design, ACEBEAM's custom TIR lens (TIR lens is an optical lens based on the principle of total internal reflection (TIR)) ensures that each flashlight produces a smooth circular beam with a minimum FWHM width. At the same time, light loss is minimized.

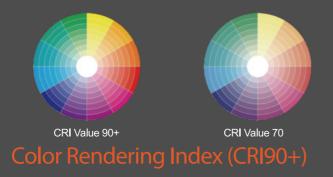






Most ACEBEAM flashlights are constructed from lightweight, high-strength aerospace-grade aluminum alloys. This manufacturing process gives ACEBEAM flashlights excellent impact resistance. Many lights can withstand being rolled over by a car or dropped from a few meters onto a hard surface with no performance loss. Additionally, most ACEBEAM models are Mil-Spec HAIII hard anodized, making the flashlight surface tough as diamonds, protecting it from scratches, wear and corrosion.

The Color Rendering Index (CRI) is a scale from 0% to 100% that indicates how a light source makes an object's color appear to the human eye, and how subtle changes in shades of color appear. Light sources with high CRI are more likely to reveal the original color of objects, reducing eye strain. Most of ACEBEAM EDC series flashlights have high color rendering index (CRI) of 90+



WHY CHOOSE ACEBEAM





OUTDOOR PORTABLE PD POWER BANK FLASHLIGHT

Catering for numerous outdoor and extreme environments, camping, cave exploring, climbing, hunting, night walk, farm & large area, searching and rescuing, as well as acting as a backup light for drivers.

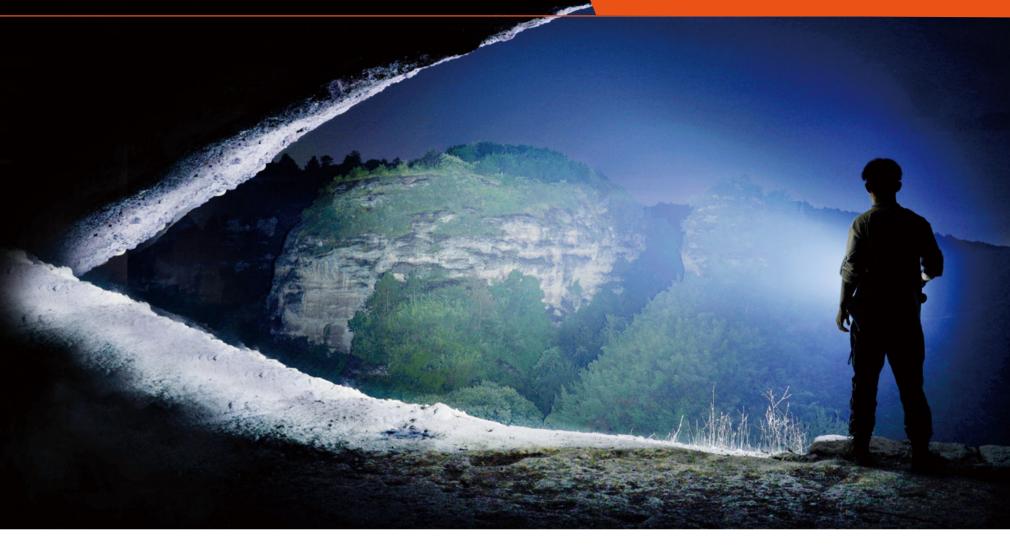




XBOGT 2

PALM-SIZED POWERFUL FLASHLIGHT

The brightest yet in its class, is lightweight at only 1.79 pounds (870 grams) and can be used as an emergency floodlight for search and rescue, hunting, law enforcement, or personal protection.







X80GT 2

34000

498 METERS



30M



FEATURES

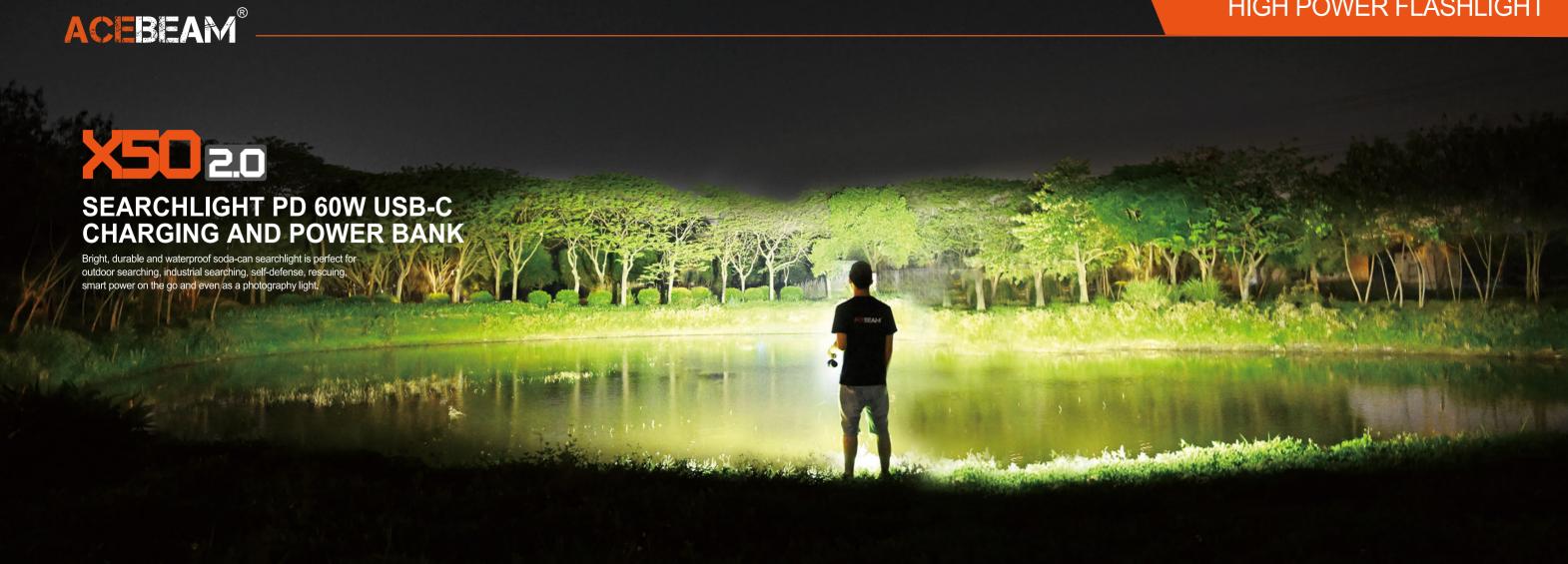
- Utilizes 18 x CREE XHP50.3 LEDs with a lifespan of 50,000 hours.
- Intelligent memory function (special modes can not be memorized)

 Intelligent highly efficient circuit board design for max performance and long run time.

 Intelligent temperature controlled light output for user safety.

 Aircraft grade aluminum body structure with premium type III hard anodized anti-abrasive finish.
- Ultra-clear tempered glass lens with anti-reflective coating, which achieves a 98.3% light transmittance.
- Strobe for tactical and emergency use.
- Smooth reflector for max light output and maximum highly focused beam distance.
- Streamlined body design with tactical knurling for firm grip.

STANDARD	Turbo-Max	Turbo	High	Med3	Med2	Med1	Low	Strobe			
3,1,5	34000~4300 lumens	17800~4300 lumens	9400~4300 lumens	4100 lumens	2500 lumens	1250 lumens	220 Iumens	4100 lumens			
(1)	1min+ 1h15min	2min+ 1h30min	4min+ 1h45min	2h	3h 30min	7h	34h	3h 30min			
	498m 329m 242m 160m 124m 95m 47m										
	61,900cd	27,000cd	16,400cd	6,365cd	3,850cd	2,770cd	550cd				
4]4	330g without	330g without batteries									
шш	117.7mm(length)x 65mm(head diameter)x 49mm(tube diameter)										









45000







PD60W

FEATURES

- Utilizes 8 x LEDs with a max output of 45,000 lumens and throw 871 meters
- Beam angle is up to 120°, wide range of seeing
- A boost constant current circuit design with an efficiency rate up to 98%
- Built-in 10.8V/4250mAh Li-ion battery pack
- Fast USB Type-C charging with discharging function available
- PD 60W Quick Charge approximately one hour for fully charged
- Built-in intelligent adaptive charging and discharging function and protocols of QC 3.0 & PD 3.0

		COOL W	/HITE 65	00K				NEUTR	AL WI	HITE	5000K		
urbo:	45000 lumens	30s 5600 66min	2000 11min lumens 1.		400 32min lumens	Turbo:	43000 <u>30s</u> lumens	5400 66r lumens	nin 1900 lumens	11min 1	000 4min mens	380 - lumens	32mi
ligh:	15000 lumens	2min 5600 67min lumens	2000 10min lumens lumens	1200 4min imens —	400 32min lumens	High:	13000 <u>2m</u> lumens	in 5400 67r lumens	nin 1900 lumens	10min 1	000 4min	380 - lumens	32mi
/lid 3:	7500 lumens	13min 5600 57min	2000 10min lumens L	1200 4min imens	400 32min lumens	Mid 3:	7300 <u>13r</u> lumens	min 5400 <u>57r</u> lumens	nin 1900 lumens	10min 1	000 4min mens	380 - lumens	32mi
1id 2:	3800 lumens	128min 2000 5	min 1200 lumens -	4min 40 lume	0 32min	Mid 2:	3500 <u>12</u> lumens <u>12</u>	8min 1900 Iumen	s	1000 lumens -	4min lur	380 32 nens —	min
1id 1:	2000 lumens	4h 120 lume	0 5min	✓ lumens —	32min	Mid 1:	1900 lumens	4h	1000 lumens	5min	√ lumens -	32m	in
ow:	1200 lumens	6h 5min	400 lumens	32min		Low:	1000 lumens -	6h 5min		380 - lumens -	32m	in	_
Itra-Low	.400 lumens		11h			Ultra-Low	r:380 			11h			_
trobe:	7500 lumens		1h			Strobe:	7300 lumens			1h			_





21000



4500K



CRI95

FEATURES

PD60W

- Utilizes 8 x high CRI95 LEDs with a max output of 21,000 lumens and throw 494 meters
- Beam angle is up to 120°, wide range of seeing
- A boost constant current circuit design with an efficiency rate up to 98%
- Built-in 10.8V/4250mAh Li-ion battery pack
- Fast USB Type-C charging with discharging function available
- PD 60W Quick Charge approximately one hour for fully charged
- Built-in intelligent adaptive charging and discharging function and protocols of QC 3.0 & PD 3.0

C	RI95
Turbo: 21000 1min 2800 74min 1200 5min 350 2min 150 10min 10	Mid 1: 1200 4.5h 350 2min 150 10min lumens
High: 8500 2min 2800 80min 1200 5min 350 2min 150 10min 1 10mi	Low: 350 17h 150 10min lumens
Mid 3: 4500 9min 2800 75min 1200 5min 350 2min 150 10min 1mens 1mens 1mens 1 10min 150	Ultra-Low: 150 12h
Mid 2: 2200 120min 1200 5min 350 2min 150 10min lumens 10min	Strobe: 5000 1.5h







DUAL TAIL SWITCH TACTICAL FLASHLIGHT

Equipped with One-Touch-Strobe/Turbo design, the Defender P16 is an ultra compact multipurpose tactical flashlight to emit a max output of 1800lumens and a beam distance of up to 484 meters by one Lumnius SFT40 LED, the longest beam with similar size. It's durable and rugged with IP68 dustproof and waterproof ratings.



1800



BEAM DISTANCE

484



RECHARGEABLE
BATTERY INCLUDED
USB-C
1 X 18650



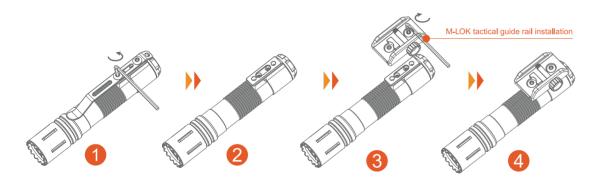
FUNCTIONAL TAIL SWITCH INSTANT STROBE



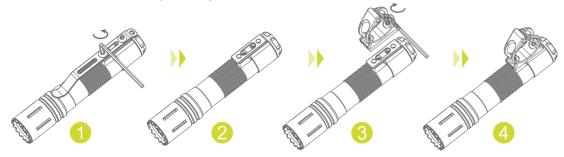
STANDARD	Turbo	High	Med	Low	Strobe
31/2	1800~700~260 ~50 l umens	900~700~260 ~50 l umens	260~50 lumens	50 Iumens	1800~700 lumens
0	50s+83min +4min+8min	3min+1h45min +4min+8min	5h+8min	22h	3h40mir
	484m	321m	184m	105m	484m
	58,564 cd	25,760 cd	8,464 cd	2,756 cd	58,564 cd
414	1240g/43.73oz	Including battery p	pack)	1	
414	1240g/43.73oz	Including battery p	pack)		



M-LOK PICATINNY INSTALLATION(OPTION)



TACTICAL RING INSTALLATION(OPTION)





- Multi-functional modular design for everyday EDC lighting, as well as dedicated for tactical scenes (different tactical accessories optional)
 Specially customized 18650 rechargeable lithium battery(included), which is positive and negative in

- 1.5A fast charging, full charge only 2.5 hours
 Up to 1,700 lumens, long-range beam up to 330 meters (using flat LED, most efficient and long-range beam in same size light)
- Positive and negative in same pole battery design with single barrel body to ensure that the integration of switching and signal function for the tail; using threads to conduct; to enforce reliable and durable The tactical remote switch is easily side-mounted, no need to unscrew the tail cap for installing or disassembling, and also can be locked for reinforcement to prevent falling off



MAXIMUM OUTPUT 1700

TACTICAL RAIL
M-LOK

BEAM DISTANCE 330 METERS

3100mAh

TANDARD	Turbo	High	Med	Low	Ultra-Low	Strobe				
34.5	1700 l umens	600 lumens	200 lumens	45 Iumens	2 Iumens	1200 lumens				
()	1h 45min	2h 45min	8h 30min	37h	35days					
	330m	200m	120m	40m						
•	27,225cd	10,000cd	3,600cd	400cd						
4]1	151.5g with battery									
шш	130.7mmx 25.4mmx 23mm									













820



- Ultra Long Range Throw by one single 18650 battery
- LED Color Option:
- OSRAM White LED output 1,400 lumens and throw 802 meters OSRAM Green LED output 2,000 lumens and throw 820 meters OSRAM Red LED output 300 lumens and throw 460 meters
- Powered by 1x18650 Li-ion battery and 2xCR123A batteries are compatibility
- Acebeam Micro-USB rechargeable 18650 Li-ion battery can be optional
- Pocket tactical flashlight- compact, lightweight and portable convenience

	STANDARD	Turbo	High	Mid	Low	Ultra-Low	Strobe
Ê	311/2	1400 lumens	370 Iumens	150 lumens	50 Iumens	15 Iumens	1400 lumens
₹	()	1h 15min	2h 45min	6h 45min	21h	58h	2h 30min
OSRAM (WHITE)		802m	410m	306m	210m	120m	
os	•	160,801cd	42,025cd	23,409cd	11,025cd	3,600cd	
Î N	311/2	2000 lumens	500 lumens	230 lumens	75 Iumens	25 lumens	2000 lumens
OSRAM (GREEN)	()	1h 15min	2h 45min	6h 45min	21h	58h	2h 30min
Z W		820m	413m	286m	141m	83m	
OSF	•	168,100cd	42,642cd	20,449cd	4,970cd	1,722cd	
(a	31/5	300 lumens	100 lumens	45 Iumens	13 lumens	4 lumens	300 lumens
R.	()	1h 45min	3h 30min	8h 45min	25h	78h	3h
OSRAM (RED)		460m	230m	160m	120m	89m	
8	•	52,900cd	13,225cd	6,400cd	3,600cd	1,980cd	





5000



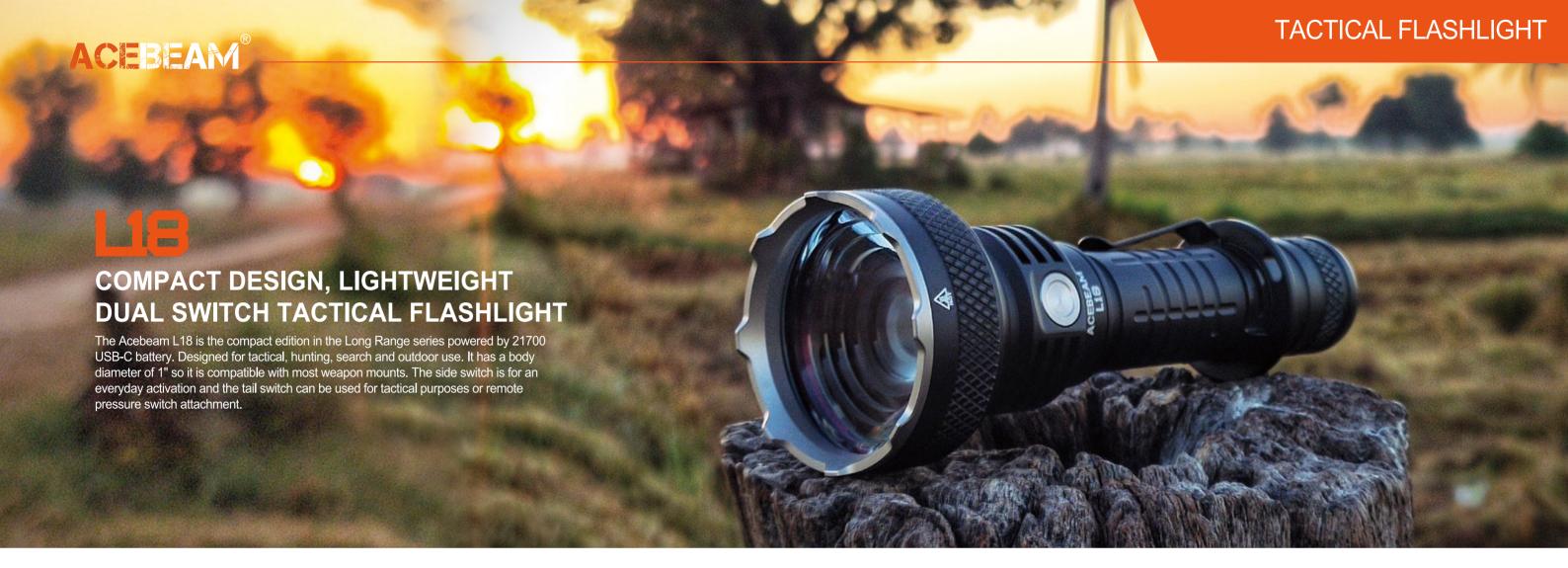
570



FAST OPERATION DUAL SWITCHES

- 5100mAh Powerful pocket tactical flashlight with breakthroughed 5,000 lumens
- Maximum beam intensity of 57,600cd and maximum throw of 480 meters Powered by a 5100mAh 21700 battery, recommend Acebeam USB-C rechargeable 21700
- Li-ion battery ■ An update TIR lens provides better light quality with a soft and balanced beam
- The aggressive strike bezel is used to break windows or defend in an emergency situation
- Dual switches for easy and fast operation Strobe mode for law enforcement
- The power indicator indicates the remaining battery power

	STANDARD	Turbo	High	Mid 2	Mid 1	Low	Moonlight	Strobe
CREE XHP70.2 P4	311/2	5000 lumens	1500 lumens	650 lumens	200 Iumens	70 lumens	1 lumen	1650 lumens
(HP7	(1)	1h 15min	1h 30min	4h	12h 45min	33h 30min	12days	2h 30min
ZEE >		480m	244m	158m	89m	43m		
5		57,600cd	14,884cd	6,241cd	1,980cd	462cd		
8 P70	311/2	4300 lumens	1350 lumens	600 lumens	200 lumens	70 lumens	1 lumen	1500 lumens
OWEF	()	1h 15min	1h 30min	4h	12h 45min	33h 30min	12days	2h 30min
ATTICEPOWER P70		570m	316m	214m	114m	56m		
Ā		81,225cd	24.964cd	11.449cd	3.249cd	784cd		







2100

FAST OPERATION DUAL SWITCHES



BEAM DISTANCE 1155

- Pocket tactical flashlight compact, lightweight, and portable
- Be able to deliver maximum 2,100 lumens by green LED(1,500 lumens by white LED)
- A super far-reaching throw of 1,155 meters by green LED(1,000 meters by white LED)
- Powered by a 5100mAh 21700 battery, max runtime of 94 days Acebeam USB rechargeable 21700 Li-ion battery can be optional
- Dual switches for easy and fast operation
- An update PMMA lens provides better light quality with a soft and balanced beam

S	TANDARD	Turbo	High	Mid2	Mid1	Low	Moonlight	Strobe
Ê	31/2	1500 lumens	750 lumens	390 lumens	190 lumens	53 lumens	1 Iumen	900 lumens
.≥	(1h 30min	2h 15min	5h	12h	47h	94days	3h
OSRAM KW (WHITE)		1000m	697m	520m	369m	220m		
OSR		250,000cd	121,452cd	67,600cd	34,040cd	12,100cd		
EEN)	31/5	2100 lumens	1150 lumens	600 lumens	300 lumens	80 Iumens	1 lumen	1100 lumens
/ (GR	()	1h 30min	2h 15min	5h	12h	47h	94days	3h
OSRAM KW (GREEN)		1155m	821m	598m	413m	317m		
OSRA		334,000cd	168,600cd	89,600cd	42,800cd	25,200cd		

































Magnetic Tail

Spot Light

Flood Light

Spot + Flood Light

STANDARD	Turbo	High	Mid	Low	Ultra-Low	SOS
34.5	2000~350 lumens	1000~350 lumens	450~350 lumens	60 Iumens	10 Iumens	1000 lumens
(1)	40s+ 4h	2min30s +4h	11min+ 3h50min	30h	16days	3h
	141m	100m	67m	28m	15m	100m
•	4,968 cd	2,476 cd	1,116 cd	192 cd	56 cd	2,476 cd

94g (3.32oz) without battery, 142.3g(5.02oz) with battery

85mm/3.35in(Length)x 33.5mm/1.32in(Head dia.)x 28mm/1.1in(Body dia.)

FEATURES

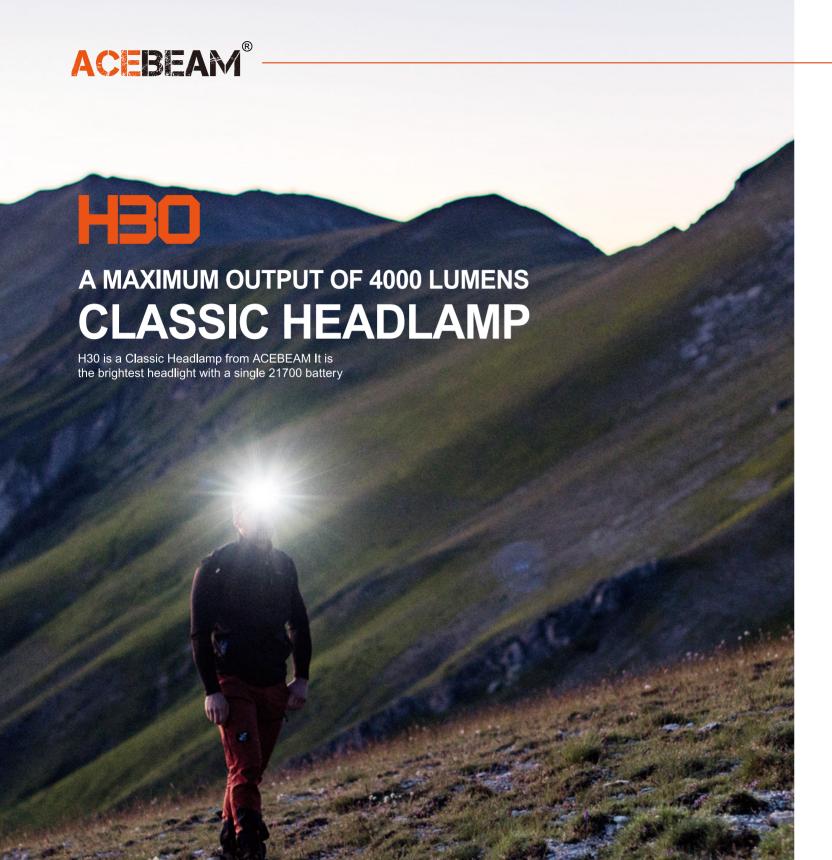
- Compact and lightweight H50 2.0 headlamp equipped with floodlight, spotlight, or dual beam with a max output of 2,000lumens
- Utilizes 3 x Luminus SST-20 LED(Neutral White 5000K)
- Equipped with the customized TIR optic lens, can reflect uniform and soft light
- 170° wide range flood light specially designed for outdoor applications
- 141 meters long range coverage specially designed for industrial maintenance, caving rescuing, climbing and mountaineering
- Including one 18650 high capacity Li-ion battery and compatible with 2 x CR123
- Built-in the concealed USB-C charging port is effectively protected against the complex outdoor
- USB-C Rechargeable Approx.2hours 30 min to fully charge (Note: DO NOT attempt to use the
- One button interface controls 5 brightness levels, 3 light sources and 1 SOS special mode



H50 was reported by Outside, the largest outdoor media in the United States



Reported by CCTV























USB-C







AUXILARY LED OPTIONS
RED+GREEN/UV/CRI

STANDARD	Turbo-Max	Turbo	High	Med	Low	Ultra-Low	sos	Red	Green		UV
34.5	4000 lumens	2200 lumens	1100 lumens	380 Iumens	120 lumens	3 Iumens	50 lumens	50 lumens	70 lumens	120 lumens	1.6 W
(1)	2h	2h 15min	3h	7h 30min	23h 30min	200h	72h	10h	11h	11h	7h 30min
	171m	118m	89m	54m	40m	5m		15m	17m	21m	5m
	7,300cd	3,500cd	2,000cd	740cd	410cd	6cd		60cd	70cd	110cd	7cd
414	80g(with	outbattery									

FEATURES

- Utilizes a CREE XHP 70.2 LED to emit a maximum output of 4000
- Auxiliary LED options: option1: With a CREE XPE2-R2 630nm LED as an auxiliary Red light and a CREE XPE2-G3 530nm LED as an auxiliary Green
- option2: With a CREE XPE2-R2 630nm LED as an auxiliary Red ight and a Nichia 219C LED as an auxiliary CRI≥90 light option3: With a CREE XPE2-R2 630nm LED as an auxiliary Red light and a Nichia 276A 365nm LED as an auxiliary UV light
- Suits multiple scenarios with a USB-C charging port3 times faster than regular USB





89.4mm(Length)x 40.8mm(Head dia.)x 29mm(Body dia.)

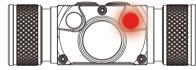
Green light

similar benefits as red and is a good balance between white and red for hunters because it allows them to see a bit farther and perceive darker colored objects while still maintaining a higher level of stealth.





at night (they glow under UV light)



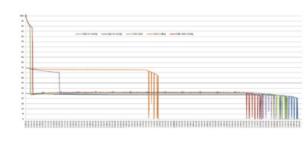


won't attract a swarm of bugs when your cooking and eating outdoors. It will also preserve your night vision, and is used in hunting too.





CRI stands for Color Rendering Index which rates how well a light source reflects true sunlight. CRI90 light sources are prized in the photofilm industry because they give very accurate color renderings.



The H30 can maintain 1100 lumens for 3 hours, benefit from being powered by the high-capacity 5100mAh 21700 battery and constant current circuit design.







- Utilizes a line of 6 pieces LEDs, 3 kinds LED for option
 Six output selection plus special Strobe
 Up to 110° wide range flood optic system ideally covers the field of view of human eyes
 Highly efficient constant current circuit (Non-PWM)
- Intelligent temperature controlled light output for user safety
- Reverse polarity protection to guard against improper battery insertion
- Small angle concentrated TIR optic facilitates efficient light transmission
- One single switch for simple operation
- Sweat-channeling, reflective headband
- USB-C Rechargeable 18650 Li-ion battery is optional (Acebeam ARC18650H-310A with

PT40















290	STANDARD	Turbo	High	Mid2	Mid1	Low	Ultra-Low	SOS
SAMSUNG LH351D CRI≥90	311/2	3000 lumens	1100 lumens	580 lumens	220 lumens	80 Iumens	15 lumens	1500 lumens
LH35	(1)	1h 30min	2h	2h 30min	6h 15min	17h	80h	2h
SUNG		121m	76m	57m	34m	25m		
SAMS	•	3,680cd	1,460cd	810cd	289cd	158cd		
LUMINUS SST-20 CRI295	31/2	2400 lumens	900 lumens	500 lumens	200 lumens	70 lumens	10 lumens	1400 lumens
3T-20	(1)	1h 30min	2h	2h 30min	6h 15min	17h	80h	2h
SS SOI		230m	141m	106m	69m	43m		
IN MILE	•	13,200cd	5,000cd	2,800cd	1,200cd	470cd		
290	311/2	2400 lumens	900 lumens	450 lumens	180 lumens	50 lumens	10 lumens	1400 lumens
3C CR	()	1h 30min	2h	2h 30min	6h 15min	17h	80h	2h
NICHIA 219C CRI ≥90		166m	106m	76m	49m	32m		
Š	•	6,880cd	2,800cd	1,450cd	590cd	260cd		





INNOVATIVE AA FLASHLIGHT

Rider RX







MAXIMUM OUTPUT 650 LUMENS



COMPATIBLE BATTERY 14500/ ALKALINE AA/ NIMH AA



5000K



HIGH CRI CRI≥90





			Ni-MH	Battery				
STANDARD		Hiç	gh		Mid		L	.ow
311/2	230~	150~90~	-70~50 l u	ımens	80 lume		lu	0.5 mens
()	+21	35s+1r 135min+	min30s 1min+2	3h 7			days	
414	5	4.6g(1.92	2oz), w/ b	attery				
	94.8	mm x 18.2	2mm x 17	.8mm/3.3	7"x0.71"x0).7"		
	86m	•	1,849 cd	~ J	2m	1		1m

Pokelit AA







5000K



- Lightweight and portable rechargeable EDC flashlight
- Utilizes 1xNICHIA 219F LED CRI ≥90 color rendering, offering maximum illumination of 550lumen and 5000K
- Three brightness levels and Intelligent memory function
- Powered by one piece customized ACEBEAM 14500 rechargeable Li-ion battery with the built-in USB-C
- The reliable, inexpensive, and easy to find Alkaline or NiMH AA power source is also compatible
- Single tail-switch control for one handed operation
- Stainless steel double direction pocket clip, enables additional carrying ways to be clipped in the pocket, the backpack, or the MOLLE system
- Unique knurling for a secure and stylish grip
- Optical lenses with double-sided scratch resistant coating

	Li-ion Battery		
STANDARD	High	Mid	Low
311/2	550~330lumens	190 lumens	5 lumens
()	35s+1h1min	2h 21min	58h

	A j kajine Ba		
STANDARD	High	Mid	Low
3,1,5	230~150~90~80 ~70~50lumens	80~70~50lumens	0.5 lumens
()	35s+1min30s+21min +9min+9min+19min	42min+13min +19min	9days



Pokelit 2AA



600



COMPATIBLE BATTERY
14100P/ALKALINE AA/
NIMH AA







- Utilizes Nichia 519A High CRI>90 5000K LED, produces a uniform and smooth spot with
- Delivers a max output of 600 lumens and a up to 101 meters throw, perfect for taking care of everyday tasks.
- Powered by one 14100 3.7V 1600mAh Acebeam customized Lithium-ion battery (For
- Compatible with two widely available standard AA batteries, it runs up to 13.5 days at 0.5
- The anti-slip tail switch allows quickly turning the light on/off or shifting modes between Low and High.

1x1410	0P Li-ion l	Battery	2x	Ni-MH Batte	ries	2x Alkaline Batteries				
STANDARD	High	Low	STANDARD	High	Low	STANDARD	High	Low		
311/2	600~360 lumens	20 lumens	311/2	300~100~50 lumens	0.5 lumens	311/2	300~100~50 lumens	0.5 lumens		
()	35s+ 1h44min	23h	()	35s+5h13min +10min	13.5days	()	35s+3h13min +28min	12days		
				101	m					
				2,550)cd					
414	W/ 85.5g(3.0oz)W/O 4	12g(1.5oz)							
шш	144mm(Length) x 18.2mm(Head Dia.) x 17mm (Tube Dia.)/ 5.7" x 0.72" x 0.68"									

















5000K

- CRI>90
- Compact size combined with high performance make the E70 MINI ideal EDC Flashlight
- Diminutive and finely crafted Utilizes 3 x the latest popular high CRI Nichia 519A LED for a maximum output up to 2000 lumens
- The high CRI>90 Nichia 519A LED, produces a uniform and smooth spot with no artifacts, capability revealing every detail on objects
- Neutral white (5000K)uniform spot reducing chances of misdiagnose
- Powered by 1x18650 battery(Included) with max runtime 56 hours
- 5 Brightness levels and 2 special modes (Strobe and Ultra-Low) for various scenarios
- With a stainless steel clip can be attached to pockets

TECHNICAL PARAMETER										
STANDARD	Turbo	High	Mid2	Mid1	Low	Ultra-Low	Strobe			
311/2	2000~600 lumens	900~600 lumens	380 lumens	170 Iumens	60 lumens	20 Iumens	1000 lumens			
()	40s+2h	2min+ 1h55min	3h 15min	7h	19h	56h	2h			
	153m	102m	71m	52m	39m	20m	112m			
	5,875cd	2,625cd	1,275cd	675cd	375cd	104cd	3,150cd			
414	4.37"/111mm x 1.02"/26mmx 0.92"/23.4mm									
	72g (2.53oz) without battery, 120g(4.23oz) with battery									





1500



WATERPROOF UNDER WATER IP68



5000K



- Titanium flashlight has highly corrosion-resistance, lightweight and toughness that makes it pretty special in the world of EDC.
- Compact size combined with high performance make the E70 MINI ideal EDC Flashlight
- Diminutive and finely crafted
- Utilizes 3 x the latest popular high CRI Nichia 519A LED for a maximum output up to 2000 lumens

 The high CRI>90 Nichia 519A LED,produces a uniform and smooth spot with no artifacts, capability revealing
- every detail on objects
- Neutral white (5000K)uniform spot reducing chances of misdiagnose
- Powered by 1x18650 battery(Included) with max runtime 56 hours
- 5 Brightness levels and 2 special modes (Strobe and Ultra-Low) for various scenarios With a stainless steel clip can be attached to pockets TECHNICAL PARAMETER

TECHNICAL PARAMETER								
ANDARD	Turbo	High	Mid2	Mid1	Low	Ultra-Low	Strobe	
YII.	1500~380 lumens	800~380 lumens	380 lumens	170 Iumens	60 lumens	20 lumens	1000 lumens	
(1)	44s+ 2h25min	110s+ 2h20min	3h 15min	7h	19h	56h	2h	
	140m	97m	71m	52m	39m		112m	
	4,900cd	2,352cd	1,260cd	675cd	380cd		3,136cd	

4.37"/111mm x 1.02"/26mmx 0.92"/23.4mm

Titanium 144.6g, with battery





FLASHLIGHT

Double-inner barrel hollow design that improves the heat dissipation efficiency.









4600



240 METERS

5100mAh

- waterproof under water IP68 Unique and compact EDC flashlight
- Featured a high-efficiency imported LED
- Slim size 5.05" length fits snug in pocket, backpack, or glove box
- 5 Brightness levels plus 2 special modes (Strobe and Moonlight) for various scenarios
- Powered by a single 21700 (5100 mAh) lithium rechargeable battery(Excluding)
- ACEBEAM IMR21700NP-510A with Built-In USB-C port battery is recommended
- One tail cap switch for easy one handed operation
- Double clicks ON what is designed to prevent accidental activation in your pocket ■ The slots/holes in the grip make for a better grip and perfect heat dissipation
- Toughened ultra-clear glass lens with anti-reflective coating

STA	ANDARD	Turbo	High	Mid2	Mid1	Low	Moonlight	Strobe			
	31/2	4600 Jumens	1300 Jumens	650 Jumens	180 lumens	50 Jumens	1 Jumen	1650 Jumens			
	()	1h 30min	1h 45min	4h	12h 45min	50h	11days	2h 30min			
Ш		240m	120m	80m	50m						
Aluminum	•	14,400cd	3,600cd	1,600cd	625cd						
∢"	414	Aluminum 102g									
	шш	128.3mm(length)x 30mm(head diameter)x 27mm(tube diameter)									







4000



220 METERS



WATERPROOF UNDER WATER **IP68**



5100mAh

- Titanium flashlight has highly corrosion-resistance, lightweight and toughness that makes it pretty special in the world of EDC.
- Unique and compact EDC flashlight
- Featured a high-efficiency imported LED
- Slim size 5.05" length fits snug in pocket, backpack, or glove box
- 5 Brightness levels plus 2 special modes (Strobe and Moonlight) for various scenarios
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- One tail cap switch for easy one handed operation
- Double clicks ON what is designed to prevent accidental activation in your pocket
- The slots/holes in the grip make for a better grip and perfect heat dissipation

STA	NDARD	Turbo	High	Mid2	Mid1	Low	Moonlight	Strobe		
	311/2	4000 lumens	1000 lumens	650 lumens	180 lumens	50 lumens	1 lumen	1650 lumens		
	()	2h 15min	2h 30min	4h	12h 45min	50h	11days	2h 30min		
5		220m	110m	80m	50m					
		12,100cd	3,025cd	1,600cd	625cd					
	414	Titanium 131.3g								
	444444	128.3mm(length)x 30mm(head diameter)x 27mm(tube diameter)								



ACEBEAM Warranty Service

We support our products with 5 years warranty. To read our full warranty, go to Acebeam's Warranty page.

If you have questions or would like to process a warranty claim, go to Acebeam's FAQ section or submit online.



Patent Certificate





















At present, ACEBEAM has applied multiple patents for improving the performance of lighting products. ACEBEAM not only provides a strong technical support, but it also provides a continuous source of inspiration for the development of enterprises.

Thanks again for choosing ACEBEAM!

We're dedicated to providing you with the best products. If you have any questions, please feel free to get in touch below:

Tel: 086-755-23036551

E-mail: info@acebeam.com Web: www.acebeam.com

Your satisfaction is our success!

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