



www.nexttorch.de

Tel. +49(0) 2129 91639-00
Fax. +49(0) 2129 91639-99

To Learn More:
Visit: www.nexttorch.com
Or contact your sales rep

Email: email@nexttorch.de

International Distribution Inquiries:
United States: info.usa@nexttorch.com
Germany: email@nexttorch.de
South Africa: info@nexttorch.co.za
International: info@nexttorch.com

NEXTTORCH®





ABOUT US

NEXTORCH®
The Professional's Edge



NEXTORCH is one of the world's leading manufacturers of illumination tools and specialized equipment for military, law enforcement, first responder, tactical, and outdoor applications.

Our approach to product development begins with an in-depth understanding of our customers' needs and preferences. Based on that knowledge, we focus our state-of-the-art research and development resources to create the finest high-performance equipment possible. Through our relentless commitment to product innovation, we have earned more than 200 patents and numerous industry awards. We have also earned the loyalty of professional end users in more than 100 countries.

If you only trust the best, trust NEXTORCH.

Signal Lights, Multifuntion Lights



Helmet & Signal Lights



UT61



rStar



oStar



UT41



TA21+RM25S



GLO-T00B + GTK



MT10



PIONEER



TA22



NP20



NP11 Ti

Tactical Lights



TA70 TA30D MAX TA30D TA31 TA30C MAX TA30C TA21 TA21 IR TA20 TA15 T10L

Patrol Lights



P91 P86 P84 P83 P82C P81 P80 P10

Holsters



V10 V35 V51 V55/V55L V65

Search Lights



SAINT TORCH 31



SAINT TORCH 30C

Weapon Lights



WL15



WL14



WL11



WL25



WL22



WL30

Handcuffs



HC20



HC15



HC14



V22

Batons



Tactical Belt



V69



V72



V75



Flashlight Batons



Walker Concealable Batons



Baton Grips



Quicker Duty Batons

Rifle Lights



WL60

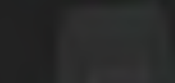


WL52 IR



WL50B IR

Shield Lights



P20



P21

Distraction Devices



ND30



ND30B



Scan code for more product information



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A full-page background image showing a person standing in a snowy forest at night. A powerful, bright white light beam from an off-camera source illuminates a path through the trees, creating a strong contrast with the dark surroundings. The person is silhouetted against the bright light. The trees are covered in snow, and the ground is a smooth, white expanse.

SEARCH LIGHTS

Designed to fulfill the demanding needs of search & rescue professionals, these high-powered search lights feature exceptional brightness, superior ergonomics, and enhanced durability making them ideal for any user that needs to illuminate large areas while maintaining portability.



- HM30 Saint Torch Handle
- Waterproof Container
- Shoulder Strap
- Charger
- Carry Bag

SAINT TORCH 31

20,000 Lumen Ultra-Bright Rechargeable Searchlight



- MAXIMUM OUTPUT
20,000 LUMENS
 - MAX RUNTIME
81 h
 - BEAM DISTANCE
740 METERS
- * High-performance LEDs deliver up to 20,000 lumens with a beam distance of 740 meters
* Six standard modes includes: High, medium, low, eco, strobe, and S.O.S
* Equipped with a four-LED battery level indicator for instant power monitoring
* Powered by a 6 × 4800 mAh rechargeable battery pack that doubles as a waterproof power bank

Modes	20,000 lm / 6,000 lm / 1,700 lm / 90 lm / Strobe / S.O.S.
Runtime	2 h 15 min / 3 h 30 min / 8 h 30 min / 81 h / — / —
Beam Distance	740 m / 410 m / 212 m / 50 m / — / —
Beam Intensity	138,900 cd / 42,025 cd / 11,236 cd / 625 cd / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	6 × 4800 mAh rechargeable battery pack (included)
Dimensions	285 mm × 106 mm × 50 mm / 11.22 × 4.17 × 1.97 in
Weight	1,500 g / 52.9 oz (with battery)



The 6 × 4800 mAh Battery Pack Also Functions as a Power Bank



Includes Protective Carry / Storage Case



High-Performance LEDs



- Nylon Shoulder Strap
- USB-C Cable (C2C)
- 45W Charging Block
- Carrying Case

SAINT TORCH 30C

15,000 Lumen Ultra-Bright Rechargeable Searchlight



- MAXIMUM OUTPUT
15,000 LUMENS
 - MAX RUNTIME
52 h
 - BEAM DISTANCE
515 METERS
- * High-performance LEDs deliver a maximum 15,000 lumen output for a beam distance of 515 meters
* Features two side switches for momentary on, turbo, and quick standard mode selections
* Switchable to 7 modes: high, medium, low, eco, strobe, Turbo, and S.O.S
* Four LED battery level indicator
* High-speed 45W USB-C two-way charging design, charges fully in 1h 45 mins
* Powered by a 3 × 4800 mAh rechargeable battery pack that doubles as a waterproof power bank

Modes	15,000 lm / 10,000 lm / 5,000 lm / 1,000 lm / 90 lm / Strobe / SOS
Runtime	— / 2 h 45 min / 3 h 45 min / 6 h 30 min / 52 h / — / —
Beam Distance	515 m / 415 m / 290 m / 135 m / 35 m / — / —
Beam Intensity	66,306 cd / 43,056 cd / 21,025 cd / 4,556 cd / 306 cd
Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	3 × 4800 mAh Li-ion battery pack
Dimensions	202 mm × 84 mm × 50 mm / 7.95 × 3.31 × 1.97 in
Weight	787 g / 27.76 oz (with battery)



Large Capacity Battery Pack



Optional Accessory HM30 Saint Torch Handle



High-Performance LEDs



TACTICAL FLASHLIGHTS



TA70
3,500 lm



TA30C
1,600 lm



TA30C OLIVE
1,600 lm



TA15 v2.0
700 lm



TA30D
2,200 lm



TA30D MAX
4,000 lm



TA30C MAX
3,000 lm



TA30C MAX OLIVE
3,000 lm



TA31
10,000 lm



ARTORCH
1,600 lm



TA21
1,300 lm



TA21 IR
1,300 lm



TA20
1,000 lm



TA22
850 lm

TA SERIES TACTICAL FLASHLIGHTS

The NEXTORCH TA Series tactical flashlights represent the pinnacle of reliability, power, and innovation, making them indispensable tools for law enforcement, military professionals, and tactical enthusiasts. Built with cutting-edge technology and designed to excel in the most demanding environments, the TA Series offers unparalleled performance, durability, and versatility to meet the diverse needs of its users. At the heart of the TA Series is the patented One-Step-Strobe function, a feature designed for decisive tactical advantage. Using the 2-stage tailcap switch a half-press activates momentary high, and a full-press gives instant access to strobe, delivering a powerful disorienting light that can neutralize threats or signal for help. This rapid-response capability is invaluable in high-stress scenarios, ensuring users maintain control and adaptability when it matters most.



Variable Frequency One-Step-Strobe

Rapid activation from off or any constant-on mode



Metal Dual-Function Tactical Tail Switch

Half-press for momentary-on and Full-press for strobe



Rotating Magnetic Dial

Rotate counterclockwise to switch between modes



Nano-Ceramic Strike Bezel

With a hardness second only to diamond, the nano-ceramic strike points are designed to efficiently break windows, making it an essential tool for rescue operations and self-defense.



Waterproof & Impact Resistant

IPX8 waterproof and 2-meter impact resistant



Optional Accessories

- ① Tactical Rings
- ② Quick-Draw Holsters



One-Step-Strobe



COMPATIBLE ACCESSORIES

TA30D MAX

4,000 Lumen One-Step-Strobe Tactical & Search Flashlight



MAXIMUM OUTPUT
4,000
LUMENS



MAX RUNTIME
40 h



BEAM DISTANCE
450
METERS

- * High-performance LED produces a maximum 4,000 lumen output for a beam distance of 450 meters
- * Features the U.T.B (Ultra Thermal Buffer) system to sustain high brightness
- * Patented One-Step-Strobe tail switch utilizes a half-press for momentary high-mode and full-press for strobe
- * Rotating magnetic tail cap allows easy one-handed mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergencies

Modes	4,000 lm / 550 lm / 70 lm / Momentary On / Strobe
Runtime	2 h 45 min / 5 h / 40 h / - / -
Beam Distance	450 m / 165 m / 60 m / - / -
Beam Intensity	50,625 cd / 6,806 cd / 900 cd / - / -
Water Resistance	3 m
Impact Resistance	3 m
Battery	1 × 21700 rechargeable battery
Dimensions	153 mm × 38.4 mm × 28 mm / 6.02 × 1.51 × 1.10 in
Weight	165 g / 5.82 oz (without battery)



Variable Frequency One-Step-Strobe



Nano-Ceramic Strike Bezel



U.T.B (Ultra Thermal Buffer)



One-Step-Strobe



COMPATIBLE ACCESSORIES

TA30D

2,200 Lumen One-Step-Strobe Tactical Flashlight



MAXIMUM OUTPUT
2,200
LUMENS



MAX RUNTIME
50 h



BEAM DISTANCE
410
METERS

- * High-performance LED produces a maximum 2,200 lumen output for a beam distance of 410 meters
- * Features the U.T.B (Ultra Thermal Buffer) system to sustain high brightness
- * Patented One-Step-Strobe tail switch utilizes a half-press for momentary high-mode and full-press for strobe
- * Rotating magnetic tail cap allows easy one-handed mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergencies

Modes	2,200 lm / 350 lm / 20 lm / Momentary On 2,200 lm / Strobe 2,200 lm
Runtime	2 h 15 min / 6 h 15 min / 50 h / - / -
Beam Distance	410 m / 160 m / 38 m / - / -
Beam Intensity	42,025 cd / 6,400 cd / 361 cd / - / -
Water Resistance	3 m
Impact Resistance	3 m
Battery	1 × 18650 rechargeable battery or 2 × CR123A
Dimensions	137 mm × 30 mm × 23 mm / 5.39 × 1.18 × 0.91 in
Weight	102 g / 3.60 oz (without battery)



Variable Frequency One-Step-Strobe



Nano-Ceramic Strike Bezel



U.T.B (Ultra Thermal Buffer)



TA70

TA70 Ultra-Slim Tactical EDC Flashlight



MAXIMUM OUTPUT
3,500
LUMENS



MAX RUNTIME
30 h



BEAM DISTANCE
220
METERS

- * High-performance LED delivers up to 3,500 lumens with a 220 m throw
- * U.T.B (Ultra Thermal Buffer) extends high brightness runtime
- * Rotary mode selector: Tactical – Duty – Lock for intuitive, blind operation
- * Dual-stage tail switch: half-press for momentary-on and full-press for strobe
- * IPX7 waterproof and 2-meter impact resistant

Modes	1,300 lm / 300 lm / 28 lm / Momentary On 3,500 lm / Strobe 3,500 lm
Runtime	2 h / 3 h / 30 h / – / –
Beam Distance	135 m / 65 m / 20 m / – / 220 m
Beam Intensity	4,600 cd / 1,080 cd / 100 cd / – / 1,2100 cd
Water Resistance	IP67
Impact Resistance	2 m / 6.56 ft
Battery	Built-in 1,400 mAh battery
Dimensions	121 mm × 35 mm × 18.7 mm / 4.76 × 1.38 × 0.74 in
Weight	124 g / 4.37 oz (without battery)



Nano-Cremic Strike Bezel



U.T.B (Ultra Thermal Buffer)



Compact & Portable



TA30C MAX SET INCLUDES:
TA30C MAX + FR-2 + V55L

TA30C MAX

3,000 Lumen One-Step-Strobe Tactical Flashlight



MAXIMUM OUTPUT
3,000
LUMENS



MAX RUNTIME
35 h



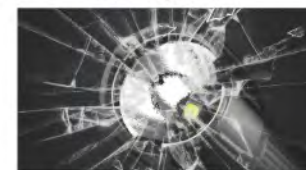
BEAM DISTANCE
390
METERS

- * High-performance LED produces a maximum 3,000 lumen output for a beam distance of 390 meters
- * Patented One-Step-Strobe tail switch utilizes a half-press for momentary high-mode and full-press for strobe
- * Rotating magnetic tail cap allows easy one-handed mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * LED battery level indicator

Modes	3,000 lm / 520 lm / 70 lm / Momentary On / Strobe
Runtime	2 h 45 min / 5 h / 35 h / – / –
Beam Distance	390 m / 160 m / 60 m / – / –
Beam Intensity	38,025 cd / 6,400 cd / 900 cd / – / –
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 21700 rechargeable battery
Dimensions	153 mm × 38 mm × 28 mm / 6.02 × 1.50 × 1.10 in
Weight	153 g / 5.39 oz (without battery)



Variable Frequency
One-Step-Strobe



Nano-Ceramic Glass Breakers



Rotating Magnetic Dial



TA30C

1,600 Lumen One-Step-Strobe Tactical Flashlight



MAXIMUM OUTPUT
1,600
LUMENS



MAX RUNTIME
50 h



BEAM DISTANCE
303
METERS

- * High-performance LED produces a maximum 1,600 lumen output for a beam distance of 303 meters
- * Patented One-Step-Strobe tail switch utilizes a half-press for momentary high mode and full-press for strobe
- * Rotating magnetic tail cap allows easy one-handed mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * LED battery level indicator

Modes	1,600 lm / 330 lm / 20 lm / Momentary On / Strobe
Runtime	2 h 30 min / 4 h 30min / 50 h / - / -
Beam Distance	303 m / 130 m / 24 m / - / -
Beam Intensity	22,952 cd / 4,225 cd / 144 cd / - / -
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery or 2 x CR123A
Dimensions	136 mm × 30 mm × 23 mm / 5.35 × 1.18 × 0.91 in
Weight	97 g / 3.42 oz (without battery)



1,600 Lumen High-Output



LED Battery Indicator



3400 mAh Battery

AVAILABLE INDIVIDUALLY OR AS A COMPLETE SET



TA30D MAX



TA30C MAX



V55L QUICK-DRAW
HOLSTER



FR-3 TACTICAL
RING



FR-2 TACTICAL
RING



TA30D



TA30C



V35 QUICK-DRAW
HOLSTER



FR-1 TACTICAL
RING



TA31

10,000 Lumen Ultra-Bright Tactical Searchlight



- * 10,000 lumen ultra high-output tactical searchlight
- * Multi-mode design with magnetically controlled rotary switch to toggle between three modes: Lock, Duty, and Tac
- * In Tac Mode, patented One-Step-Strobe tail switch utilizes a half-press for momentary Turbo and full-press for strobe
- * Proximity Sensor detects objects within 3ft and automatically reduces output to reduce reflection and overheating

Modes	10,000 lm / 6,000 lm / 1,500 lm / 320 lm / 20 lm
Runtime	— / 3 h 30min / 5 h / 15 h / 170 h
Beam Distance	380 m / 290 m / 145 m / 65 m / 15 m
Beam Intensity	36,100 cd / 21,025 cd / 5,256 cd / 1,056 cd / 42 cd
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	2 × 4800 mAh Li-ion battery pack
Dimensions	156 mm × 53 mm × 49 mm / 6.14 × 2.09 × 1.93 in
Weight	425 g / 14.99 oz (with battery)



TA22

Rechargeable Tactical Penlight



- * Pen design combines compact portability with the advanced features of our tactical series
- * Tac mode enables the use of One-Step-Strobe
- * Rotating dial allows smooth mode selection between Tactical, Duty, and Lock settings
- * Lock mode prevents accidental activation and overheating in your pocket
- * Powered by a single 10880 rechargeable battery or 2 × AAA batteries
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

Modes	850 lm / 150 lm / 15 lm / Momentary On / Strobe
Runtime	1 h / 2 h / 15 h / — / —
Beam Distance	95 m / 40 m / 15 m / — / —
Beam Intensity	2,256 cd / 400 cd / 40 cd / — / —
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 10880 or 2 × AAA batteries
Dimensions	149 mm × 16 mm × 14.4 mm / 5.87 × 0.63 × 0.567 in
Weight	41 g / 1.45 oz (without battery)



TA21

1,300 Lumen Dual Light Source EDC Tactical Flashlight



- * High-performance LEDs produce up to 1,300 lumens with a beam distance of 160 meters
- * Ultra-compact tactical flashlight designed for duty and everyday use
- * Multi-mode operation allows one-handed mode selection between Tactical, Duty, Lock, and Red Light settings
- * Offers 9 modes: Lock, two tactical modes (momentary-on and tactical strobe), 3 modes for duty (three brightness levels) and three red light brightness levels
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

Modes	1,300 lm / 230 lm / 30 lm / Momentary On / Strobe / Red
Runtime	1 h / 2 h 15min / 20 h / — / —
Beam Distance	160 m / 68 m / 24 m / — / —
Beam Intensity	6,400 cd / 1,156 cd / 144 cd / — / —
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 16340 rechargeable battery or 1 × CR123A
Dimensions	98 mm × 32 mm × 23 mm
Weight	97 g / 3.42 oz (without battery)



TA21 IR

1,300 Lumen Dual Light Source EDC Tactical Flashlight



- * High-performance LEDs produce up to 1,300 lumens with a beam distance of 160 meters
- * Ultra-compact tactical flashlight designed for duty and everyday use
- * Multi-mode operation allows one-handed mode selection between Tactical, Duty, Lock, and IR settings
- * Offers 9 modes: Lock, two tactical modes (momentary-on and tactical strobe), 3 modes for duty (three brightness levels), and three IR light brightness levels
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

Modes	1,300 lm / 230 lm / 30 lm / 900 mW / 350 mW / 45 mW
Runtime	1 h / 2 h 15min / 20 h / 1 h 45min / 3 h / 20 h
Beam Distance	160 m / 68 m / 24 m / — / — / —
Beam Intensity	6,400 cd / 1,156 cd / 144 cd / — / — / —
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 16340 rechargeable battery or 1 × CR123A
Dimensions	98 mm × 32 mm × 23 mm
Weight	97 g / 3.42 oz (without battery)





TA20

1,000 Lumen Tri-Mode Tactical Flashlight



MAXIMUM OUTPUT
1,000
LUMENS



MAX RUNTIME
24 h



BEAM DISTANCE
210
METERS

- * High-performance LED produces up to 1,000 lumens with a beam distance of 210 meters
- * Ultra-compact tactical flashlight designed for duty and everyday use
- * Tri-mode operation allows one-handed mode selection between lock, tactical, and duty settings
- * Offers seven modes: Lock, two tactical modes (momentary-on and tactical strobe), and four duty modes (three brightness levels and strobe)
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

Modes	1,000 lm / 190 lm / 24 lm / Momentary On / Strobe
Runtime	1 h 15 min / 2 h 30 min / 24 h / – / –
Beam Distance	210 m / 85 m / 30 m / – / –
Beam Intensity	11,028 cd / 1,808 cd / 228 cd / – / –
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 x 16340 rechargeable battery or 1 x CR123A
Dimensions	100 mm x 30 mm x 23 mm / 3.94 x 1.18 x 0.91 in
Weight	89 g / 3.14 oz (without battery)



TA15 V2.0

700 Lumen High-Output Multi-Battery Tactical Flashlight



MAXIMUM OUTPUT
700
LUMENS



MAX RUNTIME
2 h 15 min



BEAM DISTANCE
195
METERS

- * High-performance LED produces a maximum 700 lumen output for a beam distance of 195 meters
- * Vari-Source design is compatible with AA, CR123A, 14500 rechargeable, and 16340 rechargeable batteries
- * Rotating dial allows smooth mode selection between 3 brightness levels and constant strobe
- * Patented One-Step-Strobe button provides momentary high with a half-press and momentary strobe with a full press

Modes	700 lm / 205 lm / 35 lm / Momentary On / Strobe
Runtime	30 min / 1 h 30 min / 2 h 15 min / – / –
Beam Distance	195 m / 100 m / 35 m / – / –
Beam Intensity	9,506 cd / 2,500 cd / 306 cd / – / –
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 x 14500 / 16340 / CR123A / AA battery
Dimensions	127 mm x 30 mm x 22 mm / 5.00 x 1.18 x 0.87 in
Weight	95 g / 3.35 oz (without battery)



ARTORCH

Artorch EDC Tactical Flashlight



MAXIMUM OUTPUT
1,600
LUMENS



MAX RUNTIME
19 h



BEAM DISTANCE
300
METERS

- * Rotary tail switch: Strobe – High – Medium – Low – Lock
- * Compact and lightweight at only 120 g, it fits in one hand
- * Integrated tactical ring enhances grip stability and flipping efficiency for smooth, reliable use
- * IPX8 waterproof and 2-meter impact resistant
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

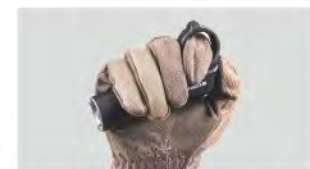
Modes	1,600 lm / 300 lm / 25 lm / Strobe
Runtime	1 h / 2 h 30 min / 19 h / –
Beam Distance	300 m / 130 m / 35 m / –
Beam Intensity	22,500 cd / 4,225 cd / 306 cd / –
Water Resistance	IP68
Impact Resistance	2 m / 6.56 ft
Battery	1 x 18350 rechargeable battery
Dimensions	110 mm x 60 mm x 28 mm / 4.33 x 2.36 x 1.10 in
Weight	120 g / 4.23 oz (without battery)



Nano-Ceramic Strike Bezel



Rotary Tail Switch



Compact & Lightweight



PATROL FLASHLIGHTS



P91
5,000 lm



P86
1,600 lm



P84
3,700 lm



P83
2,100 lm



P82C
2,200 lm



P81
3,700 lm



P80
2,100 lm



P8
1,600 lm



P10
1,400 lm



P5UV
800 lm

P SERIES PATROL FLASHLIGHTS

The NEXTORCH P Series flashlights are designed to seamlessly blend everyday carry convenience with tactical functionality. Featuring side switches for intuitive operation, these lights are built to withstand rigorous use, making them suitable for both daily tasks and demanding tactical scenarios. Trusted by law enforcement professionals and outdoor enthusiasts alike, the P Series offers reliable performance and versatility across in any situation.



Designated Strobe Button
Rapid Activation for a Tactical Advantage



High Performance LED Technology
Unmatched Brightness and Extended Range



2 Independent Side Switches
Front button activates strobe and the back button selects between the constant modes.



Nano-Ceramic Strike Bezel
With a hardness second only to diamond, the nano-ceramic strike points are designed to efficiently break windows, making it an essential tool for rescue operations and self-defense.



USB-C Direct Charging
Hidden waterproof and dustproof USB-C charging port.



LED Battery Indicator
Easily monitor battery levels and charging status



One-Step-Strobe



COMPATIBLE ACCESSORIES

P91

5,000 Lumen Ultra-Bright Tactical Duty Flashlight



MAXIMUM OUTPUT
5,000
LUMENS



MAX RUNTIME
60 h



BEAM DISTANCE
300
METERS

- * Delivers a powerful 5,000 lumen max output with 4 high-performance LEDs
- * Independent dual switches: A One-Step-Strobe tactical tail switch for rapid use and a side duty switch for easy mode selection
- * Powered by a 4800mAh rechargeable 21700 battery for extended runtime
- * Includes an LED battery indicator
- * Hidden USB-C charging port ensures waterproof and dustproof durability
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense.
- * Smart temperature control prevents overheating during use

Modes	5,000 lm / 1,100 lm / 350 lm / 45 lm / Momentary On / Strobe
Runtime	1 h 45 min / 2 h 45 min / 8 h / 60 h / — / —
Beam Distance	300 m / 136 m / 80 m / 28 m / — / —
Beam Intensity	22,500cd / 4,624 cd / 1,600 cd / 916 cd / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 21700 rechargeable battery
Dimensions	160 mm × 36 mm × 28.5 mm / 6.3 × 1.42 × 1.12 in
Weight	165 g / 5.82 oz (without battery)



4 High-performance LEDs



Intelligent Temperature Control System



4800 mAh Battery



120db
Electronic
Whistle

Traffic Wand V55L V10

COMPATIBLE ACCESSORIES

P86

1,600 Lumen Flashlight with 120 dB Electronic Whistle



MAXIMUM OUTPUT
1,600
LUMENS



MAX RUNTIME
60 h



BEAM DISTANCE
305
METERS

- * Combines a 120 decibel electronic whistle and flashlight into one versatile tool
- * Delivers a maximum 1,600 lumen output with a beam distance of up to 305 meters
- * Powered by a rechargeable 18650 lithium-ion battery
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * Includes an LED battery level indicator for quick power monitoring

Modes	1,600 lm / 240 lm / 25 lm / Momentary On
Runtime	2 h 15 min / 6 h 30 min / 60 h / —
Beam Distance	305 m / 110 m / 35 m / —
Beam Intensity	23,256 cd / 3,025 cd / 306 cd / —
Sound Pressure Level	120 dB
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery
Dimensions	160 mm × 37 mm × 28 mm / 6.29 × 1.46 × 1.10 in
Weight	191 g / 6.73 oz (without battery)

P84

Duty Flashlight with Omnidirectional Signal Light



MAXIMUM OUTPUT
3,700
LUMENS



MAX RUNTIME
60 h



BEAM DISTANCE
370
METERS

- * Maximum 3,700 lumen output for a beam distance of 370 meters
- * Three LED light sources: white, red, and blue
- * Provides four white light modes: Three brightness levels and strobe
- * Provides five red/blue LED modes: Solid red, solid blue, red flashing, blue flashing, and red & blue flashing
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

Modes	Primary: 3,700 lm / 600 lm / 40 lm / Momentary on / Strobe Auxiliary: Red & Blue Flash / Red Flash / Blue Flash / Red Light / Blue Light
Runtime	2 h 45 min / 4 h 30 min / 60 h / 180 h / 105 h / 105 h / 50 h / 50 h / —
Beam Distance	370 m / 152 m / 40 m / — / — / — / — / —
Beam Intensity	34,225 cd / 5,776 cd / 400 cd / — / — / — / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 21700 rechargeable battery
Dimensions	160 mm × 35 mm × 28.5 mm / 6.30 × 1.38 × 1.12 in
Weight	162 g / 5.71 oz (without battery)





P83

Duty Flashlight with Omnidirectional Signal Light

MAXIMUM OUTPUT
2,100 LUMENS

MAX RUNTIME
85 h

BEAM DISTANCE
380 METERS

- * Maximum 2,100 lumen output for a beam distance of 380 meters
- * Three LED light sources: white, red, and blue
- * Provides four white light modes: Three brightness levels and strobe
- * Provides five red/blue LED modes: Solid red, solid blue, red flashing, blue flashing, and red & blue flashing
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

Modes	Primary: 2,100 lm / 350 lm / 25 lm / Momentary on / Strobe Auxiliary: Red & Blue Flash / Red Flash / Blue Flash / Red Light / Blue Light
Runtime	2 h 30 min / 5 h 15 min / 85 h / — / 90 h / 60 h / 60 h / 30 h / 30 h
Beam Distance	380 m / 160 m / 40 m / — / — / — / — / —
Beam Intensity	36,100 cd / 6,400 cd / 400 cd / — / — / — / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery
Dimensions	155 mm × 35 mm × 28.5 mm / 6.10 × 1.38 × 1.12 in
Weight	174 g / 6.14 oz (without battery)



P82C

2,200 Lumen Ultra-Long-Range Rechargeable Flashlight

MAXIMUM OUTPUT
2,200 LUMENS

MAX RUNTIME
85 h

BEAM DISTANCE
1,100 METERS

- * High Optical Density (HOD) LED creates a maximum 2,200 lumen output for a beam distance of 1,100 meters
- * Ideal for long-range applications
- * Provides four white light modes: Three brightness levels and strobe
- * Two independent side switches: A Strobe switch towards the front for rapid use and a second duty switch for general mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * Powered by 1 × 21700 rechargeable battery

Modes	2,200 lm / 430 lm / 40 lm / Momentary On / Strobe
Runtime	3 h / 5 h / 85 h / — / —
Beam Distance	1,100 m / 430 m / 130 m / — / —
Beam Intensity	302,500 cd / 46,225 cd / 4,225 cd / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	1 × 21700 rechargeable battery
Dimensions	193 mm × 61 mm × 28.5 mm
Weight	281 g / 9.91 oz (without battery)



P80

2,100 Lumen One-Step-Strobe Rechargeable Flashlight

MAXIMUM OUTPUT
2,100 LUMENS

MAX RUNTIME
85 h

BEAM DISTANCE
380 METERS

- * High-performance LED creates a maximum 2,100 lumen output for a beam distance of 380 meters
- * Provides four white light modes: Three brightness levels and strobe
- * Two independent side switches: A Strobe switch towards the front for rapid use and a second duty switch for general mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * Powered by 1 × 18650 rechargeable battery with USB-C direct charging port
- * LED battery level indicator

Modes	2,100 lm / 350 lm / 25 lm / Momentary On / Strobe
Runtime	2 h 30 min / 5 h 15 min / 85 h / — / —
Beam Distance	380 m / 160 m / 40 m / — / —
Beam Intensity	36,100 cd / 6,400 cd / 400 cd / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery
Dimensions	156 mm × 35 mm × 28.5 mm
Weight	183 g / 6.45 oz (without battery)



Nano-ceramic Strike Bezel



Hidden USB-C Direct Charging



High-capacity Lithium Battery



Nano-ceramic
Strike Bezel



COMPATIBLE ACCESSORIES

P81

3,700 Lumen One-Step-Strobe Rechargeable Flashlight



MAXIMUM OUTPUT
3,700
LUMENS



MAX RUNTIME
60 h



BEAM DISTANCE
370
METERS

- * High-performance LED creates a maximum 3,700 lumen output for a beam distance of 370 meters
- * Provides four white light modes: Three brightness levels and strobe
- * Two independent side switches: A Strobe switch towards the front for rapid use and a second duty switch for general mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * Powered by 1 × 21700 rechargeable battery
- * LED battery level indicator

Modes	3,700 lm / 600 lm / 40 lm / Momentary On / Strobe
Runtime	2 h 45 min / 4 h 30 min / 60 h / — / —
Beam Distance	370 m / 152 m / 40 m / — / —
Beam Intensity	34,225 cd / 5,776 cd / 400 cd / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 21700 rechargeable battery
Dimensions	161 mm × 35 mm × 28.5 mm / 6.34 × 1.38 × 1.12 in
Weight	170 g / 6 oz (without Battery)



Nano-ceramic
Strike Bezel



COMPATIBLE ACCESSORIES

P8

1,600 Lumen High-Output Rechargeable Flashlight



MAXIMUM OUTPUT
1,600
LUMENS



MAX RUNTIME
80 h



BEAM DISTANCE
252
METERS

- * High-performance LED creates a maximum 1,600 lumen output for a beam distance of 252 meters
- * Provides four white light modes: Three brightness levels and strobe
- * Two independent side switches: A Strobe switch towards the front for rapid use and a second duty switch for general mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * Powered by 1 × 18650 rechargeable battery with USB-C direct charging port
- * LED battery level indicator

Modes	1,600 lm / 350 lm / 20 lm / Momentary On / Strobe
Runtime	2 h / 4 h 30 min / 80 h / — / —
Beam Distance	252 m / 115 m / 25 m / — / —
Beam Intensity	14,400 cd / 3,306 cd / 225 cd / — / —
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery
Dimensions	140 mm × 28 mm × 24 mm / 5.51 × 1.10 × 0.94 in
Weight	140 g / 4.93 oz (with battery)



Three LED
Light Sources



COMPATIBLE ACCESSORIES

P10

1,400 Lumen with Signal Mode Right-Angle Flashlight



MAXIMUM OUTPUT
1,400
LUMENS



MAX RUNTIME
55 h



BEAM DISTANCE
200
METERS

- * Maximum 1,400 lumen white light output with a beam distance of 200 meters
- * Compact, right-angle design with pocket clip for hands-free, on-body wear
- * Provides four white light modes: Three brightness levels and strobe
- * Provides three red/blue LED modes: Red & Blue Flash, Red Beacon, and Blue Beacon

Modes	Primary: 1,400 lm / 200 lm / 25 lm / Momentary On / Strobe Auxiliary: Red & Blue Flash / Red Beacon / Blue Beacon
Runtime	3 h 30 min / 6 h / 55 h / — / — / 80 h / — / —
Beam Distance	200 m / 70 m / 26 m / — / — / — / — / —
Beam Intensity	10,000 cd / 1,220 cd / 169 cd / — / — / — / — / —
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery
Dimensions	117.2 mm × 24 mm × 32.1 mm / 4.61 × 0.94 × 1.26 in
Weight	91 g / 3.21 oz (without battery)



Rotate to Select
Different Colors



COMPATIBLE ACCESSORIES

P5UV

White and Ultraviolet Ray Dual-Light Flashlight



MAXIMUM OUTPUT
800
LUMENS



MAX RUNTIME
60 h



BEAM DISTANCE
246
METERS

- * High-performance LED creates a maximum 800 lumen white light and 1,000mW Ultraviolet
- * Patented 360° rotatable switch, providing smooth transition between different colors
- * Tail cap button for easy momentary activation or mode switching
- * Long-range smooth reflector, perfect beam profile
- * Powered by 1 × 18650 rechargeable battery or 2× CR123A batteries

Modes	800 lm - 1,000 mW / 45 lm - 105 mW / Momentary On / Strobe / S.O.S
Runtime	2 h / 4 h 30 min / 60 h / — / —
Beam Distance	246 m
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	1 × 18650 Li-ion battery
Dimensions	168 mm × 26 mm × 40 mm / 6.61 × 1.02 × 1.57 in
Weight	185 g / 6.53 oz (without battery)





LEP WHITE LASER FLASHLIGHTS



T10L

1,400 Meter Long-Range Tactical Flashlight



 MAXIMUM OUTPUT	 MAX RUNTIME	 BEAM DISTANCE
520 LUMENS	8 h 30 min	1,400 METERS

- * Specifically designed for extreme long distance use
- * Laser Excited Phosphor (LEP) white light emitter and precision lenses achieve a maximum 1,400 meter beam distance
- * Switchable to 4 modes: Three brightness levels and strobe
- * Patented One-Step-Strobe switch provides momentary on with a half-press and strobe mode with a full-press
- * Rotating magnetic tail cap allows easy one-handed mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense

Modes	520 lm / 155 lm / 65 lm / Momentary On / Strobe
Runtime	3 h 30 min / 5 h / 8 h 30 min / - / -
Beam Distance	1,400 m / 780 m / 450 m / - / -
Beam Intensity	495,000 cd / 150,000 cd / 62,500 cd / - / -
Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	1 × 21700 rechargeable battery
Dimensions	162 mm × 38.4 mm × 27.5 mm / 6.38 × 1.51 × 1.08 in
Weight	185 g / 6.52 oz (without battery)



Nano-Ceramic Window Breaker



Modes are selected by rotating magnetic tail cap and One-Step-Strobe switch



Rechargeable 21700 Battery



OUTDOOR & EVERYDAY CARRY LIGHTS

Compact, convenient, and easy to operate, NEXTORCH's Outdoor & Everyday Carry Lights offer incredible illumination in a pocket-friendly design. These easy-to-operate lighting tools are ideal for both personal and professional use.



E52D

High-Output Rechargeable EDC Pocket Flashlight



	MAXIMUM OUTPUT 3,700 LUMENS
	MAX RUNTIME 60 h
	BEAM DISTANCE 280 METERS

- * Max output up to 3,700 lumens
- * Single switch with 4 modes for simple operation
- * Powered by 1 × 21700 rechargeable battery
- * Hidden USB-C design
- * LED battery level indicator

Modes	3,700 lm / 550 lm / 40 lm / Strobe
Runtime	3 h / 4 h 45min / 60 h / —
Beam Distance	280 m / 110 m / 30 m / —
Beam Intensity	19,600 cd / 3,025 cd / 225 cd / —
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 21700 rechargeable battery
Dimensions	153 mm × 30 mm × 27 mm / 6.02 × 1.18 × 1.06 in
Weight	130 g / 4.58 oz (without battery)



USB-C Direct Charge



High-capacity 21700 Battery



Battery Indicator



E51D

High-Performance Rechargeable EDC Flashlight



	MAXIMUM OUTPUT 2,100 LUMENS
	MAX RUNTIME 55 h
	BEAM DISTANCE 275 METERS

- * High-performance LED produces a maximum 2,100 lumen output for a beam distance of 275 meters
- * Switchable to four modes: Three brightness levels, and strobe
- * LED battery level indicator
- * Hidden USB-C charging port
- * Powered by 1 × 18650 rechargeable battery (included)

Modes	2,100 lm / 340 lm / 25 lm / Strobe
Runtime	2 h 30 min / 5 h / 55 h / —
Beam Distance	275 m / 108 m / 25 m / —
Beam Intensity	18,906 cd / 2,916 cd / 156 cd / —
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery
Dimensions	142 mm × 27 mm × 23 mm / 5.59 × 1.06 × 0.90 in
Weight	95 g / 3.35 oz (without battery)



USB-C Direct Charge



High-capacity 18650 Battery



Battery Indicator



360° Wide Flood



COMPATIBLE ACCESSORIES

C61

Spot & Flood Beam Flashlight with Stepless Dimming



MAXIMUM OUTPUT
3,500
LUMENS



MAX RUNTIME
85 h



BEAM DISTANCE
420
METERS

- * Featuring a focused spotlight and wide-angle floodlight to suit diverse tasks
- * Stepless brightness adjustment with memory function for both beams
- * Magnetic tail for hands-free use on metal surfaces
- * USB-C direct charging with real-time power indicator
- * IP67 waterproof and dustproof for reliable performance in harsh conditions

Modes	Main Light		Side Light
	Turbo	Stepless Dimming	Stepless Dimming
Runtime	3,500 lm	25 lm ~ 3,500 lm	1 lm ~ 30 lm
Beam Distance	—	85 h ~ 2 h	500 h ~ 36 h
Beam Intensity	—	37 m ~ 420 m	—
Water Resistance	—	340 cd ~ 4,4100 cd	—
Impact Resistance	IP67		
Battery	1 m / 3.28 ft		
Dimensions	1 × 21700 rechargeable battery		
Weight	165 mm × 35 mm × 28.5 mm / 6.50 × 1.38 × 1.12 in		
	175 g / 6.17 oz (without battery)		



2 Independent Side Switches



Magnetic Tail



LED Battery Indicator



405 nm UV LED
WAVELENGTH

C2 UV

Compact Ultraviolet Flashlight



500
mW



MAX RUNTIME
1 h



IMPACT RESISTANCE
1 m

- * Dedicated UV flashlight designed for specialized applications
- * 405 nm UV LED light source highlights materials that are otherwise invisible to the naked eye
- * Durable aluminum construction is IPX7-rated, waterproof to a depth of one meter
- * Compact, lightweight design for easy portability and everyday use
- * Powered by 2 × AA batteries
- * Includes a lanyard for secure carry

Light Source	UV LED
Wavelength	405 nm
Power Output	500 mW
Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	2 × AA batteries (included)
Dimensions	151 mm × 26 mm × 19 mm / 5.94 × 1.02 × 0.75 in
Weight	72 g / 2.53 oz (without batteries)



Detect Invisible Stains



Detect Counterfeits



IPX7 Waterproof



C1

C2

C1/C2

Compact Flashlight



MAXIMUM OUTPUT
250
LUMENS



MAX RUNTIME
40 h



BEAM DISTANCE
120
METERS

- * Machined from aerospace quality aluminum with a durable Type III hard-anodized finish
- * Tail cap switch allows easy activation and mode selection
- * Compact, lightweight, and easily carried
- * Powered by 1 × AA battery (C1) / 2 × AA Batteries (C2)
- * Includes a lanyard for secure carry

	C1	C2
Modes	140 lm / 20 lm	250 lm / 70 lm
Runtime	1 h / 13 h	1 h / 40 h
Beam Distance	86 m / 30 m	120 m / 60 m
Beam Intensity	1,849 cd / 225 cd	3,600 cd / 900 cd
Water Resistance	IPX7 (1 m)	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft	1 m / 3.28 ft
Battery	1 × AA battery (included)	2 × AA batteries (included)
Dimensions	102 mm × 19.2 mm × 26.4 mm	152 mm × 19.2 mm × 26.4 mm
Weight	50 g / 1.76 oz (without battery)	70 g / 2.47 oz (without batteries)



Compact & Portable



Tail Switch



IPX7 Waterproof



PENLIGHTS & KEYCHAIN LIGHTS

Incredibly lightweight and convenient, the lights in the NEXTORCH Keychain & Penlight Series are the perfect EDC lighting tools. They are easy to carry yet produce light output comparable to flashlights many times their size.



Removable pocket clip and keychain carabiner

K40

300 Lumen Multifunction Rechargeable Keychain Light



MAXIMUM OUTPUT
300 LUMENS



MAX RUNTIME
9 h 15 min



BEAM DISTANCE
78 METERS

- * Ultra-compact multifunction keychain light, perfect for everyday carry
- * Delivers a maximum output of 300 lumens with a 700 lm strobe
- * Includes four LED light sources: White, red, blue, and ultraviolet (UV)
- * Offers three white light brightness levels, strobe, and solid or flashing modes for red, blue, and UV light
- * Features 2 independent mode switches
- * Powered by a built-in 180mAh rechargeable battery with a USB-C direct charging port

Modes	300 lm / 50 lm / 10 lm / Strobe
Runtime	1 h / 1 h 30 min / 9 h 15 min / —
Beam Distance	78 m / 30 m / 12 m / —
Beam Intensity	1,520 cd / 232 cd / 40 cd / —
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	Built-in 180 mAh rechargeable battery
Dimensions	73 mm × 16.5 mm × 16.5 mm / 2.87 × 0.65 × 0.65 in
Weight	17 g / 0.60 oz



Keychain Carabiner



Independent Function Switches



White / UV / Red / Blue Lights



K33 UV

Ultraviolet Penlight



- * 365 nm deep UV light for optimal detection
- * Wood's Glass effectively filters stray light and produces a fine UV light
- * UV light source up to 1,300 mW (Li-ion battery version)
- * Tail switch for momentary on and mode switching
- * Comes with 1 × 10880 rechargeable battery and is compatible with 2 × AAA batteries

Battery	One 10880 battery	Two AAA batteries
Modes	1,300 mW / 110 mW	700 mW / 110 mW
Runtime	1 h 30 min / 8 h 15 min	2 h / 7 h 45 min
Water Resistance	IPX7 (1 m)	
Impact Resistance	1 m / 3.28 ft	
Battery	1 × 10880 battery / 2 × AAA batteries	
Dimensions	142 mm × 16 mm × 13.2 mm / 5.59 × 0.63 × 0.52 in	
Weight	31 g / 1.09 oz (without batteries)	



K30

High Performance LED Penlight



- * Max 850 lumen output (with Li-ion battery)
- * Pen sized for convenient carry and quick access
- * 4 modes available (low, medium, high, and strobe)
- * Power with with 1 Li-ion battery (included) or 2 regular AAA batteries
- * Stainless steel clip

Battery	One 10880 battery	Two AAA batteries
Modes	20 lm / 160 lm / 850 lm	20 lm / 110 lm / 400 lm
Runtime	12 h / 2 h 15 min / 1 h	12 h / 2 h 30 min / 1 h
Beam Distance	15 m / 40 m / 95 m	15 m / 33 m / 65 m
Water Resistance	IPX7 (1 m)	
Impact Resistance	1 m / 3.28 ft	
Battery	1 × 10880 battery / 2 × AAA batteries	
Dimensions	142 mm × 16 mm × 13.2 mm / 5.59 × 0.63 × 0.52 in	
Weight	35 g / 1.23 oz (without battery)	



Dr.K32

Dual Light Source Professional Medical Flashlight



- * Yellow and White light in one device
- * RA>95, high color rendering index for true tissue color rendition

Battery	One 10880 battery	Two AAA batteries
Color Temperature (CCT)	3,000K (Yellow) / 5,700K (White)	3,000K (Yellow) / 5,700K (White)
Modes	1 lm / 10 lm / 80 lm	1 lm / 10 lm / 70 lm
Runtime	80 h / 13 h / 1 h 45 min	80 h / 13 h / 1 h 30 min
Beam Distance	3 m / 15 m / 45 m	3 m / 15 m / 40 m
Light Source	Dual Light (Yellow & White)	
Color Rendering Index (RA)	≥ 95	
Photobiological Safety	RG0 (Yellow)	
Water Resistance	IPX7 (1 m)	
Impact Resistance	1 m / 3.28 ft	
Battery	1 × 10880 battery / 2 × AAA batteries	
Dimensions	149 mm × 16 mm × 13.2 mm / 5.90 × 0.56 × 0.52 in	
Weight	39 g / 1.37 oz (without battery)	



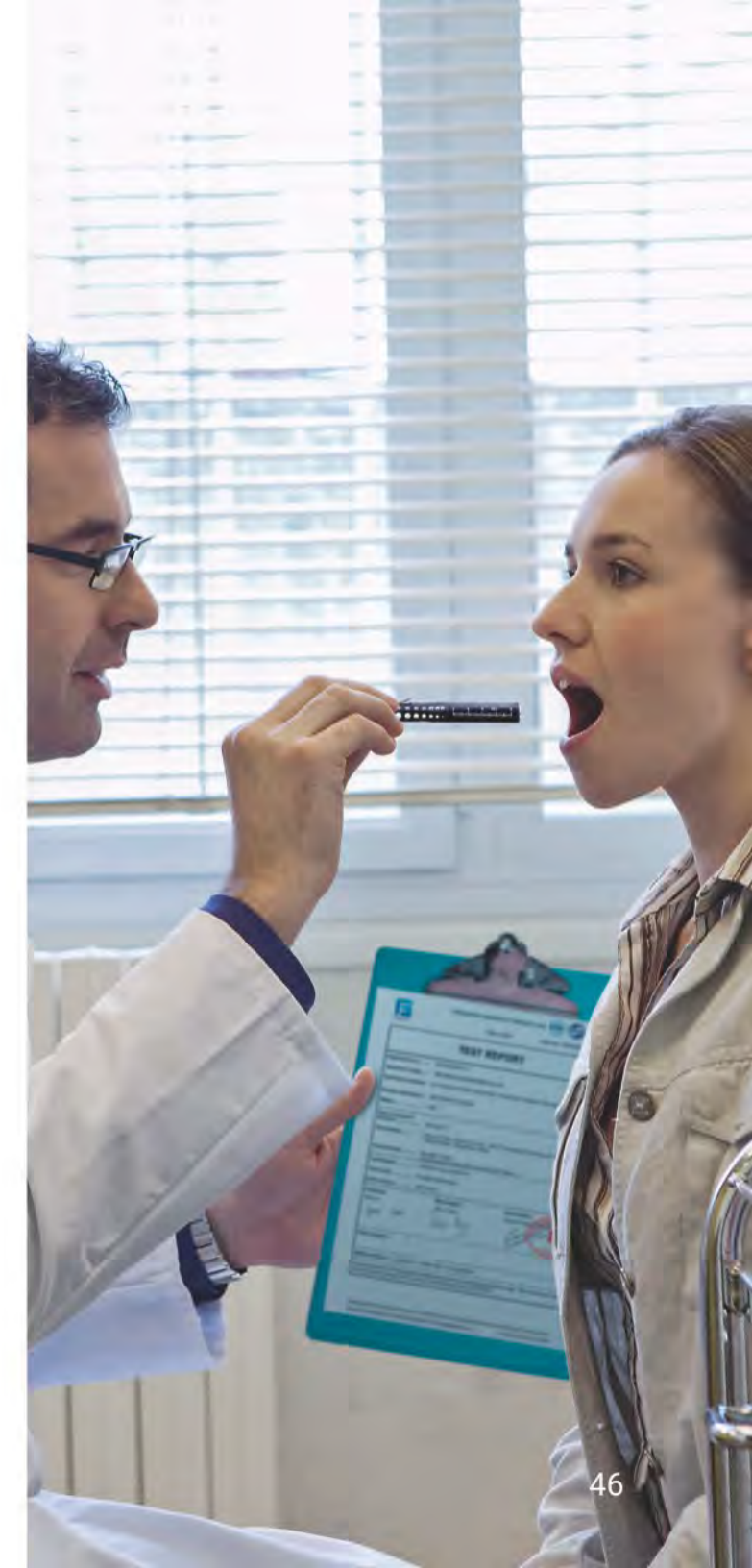
Dr.K3S

Medical Penlight



- * Featuring both yellow and white light sources
- * CRI ≥ 95 for accurate tissue color representation
- * Classified under Blue Light Hazard Class RG0 (Risk Exempt)
- * Weighs only 18.7 g
- * Single-use AAA Battery provides up to 55 hours of runtime

Light Source	LED (Yellow / Neutral White)
Color Rendering Index (RA)	≥ 95
Photobiological Safety	RG0
Color Temperature (CCT)	3,000K (Yellow) / 5,500K (White)
Runtime	55 h
Battery	1 × AAA (included)
Dimensions	105 mm × 14.3 mm / 4.13 × 0.56 in
Weight	18.7 g / 0.66 oz (without battery)





WEAPON LIGHTS

Modern tactical situations require positive target identification and split-second decision making under incredibly challenging circumstances. Built to meet the demanding needs of armed professionals, NEXTORCH weapon-mounted lights offer intense white light, infrared illumination, and high-visibility laser sighting for all types of firearms.



COMPACT SIZE



WL22R
650 lm



WL22G
650 lm



WL14
500 lm



FULL SIZE



WL25
1,200 lm



WL15
1,200 lm



WL30
400 lm



WL11
650 lm



LONG GUN



WL60
700 lm



WL52 IR
2,000 lm



WL50B IR
1,000 lm



TA21 IR KIT
1,300 lm



WL60

Dual-Function Weapon Light / Green Laser



MAXIMUM OUTPUT
700
LUMENS



MAX RUNTIME
40 h



BEAM DISTANCE
320
METERS

- * Combines a high-intensity 700 lumen white light with a 5 mW green laser for precision targeting and illumination
- * Remote switch design allows selective use of white light or laser functions
- * White light modes include high and low output, with options for momentary, constant-on, and strobe
- * Attaches quickly and securely to all standard Picatinny rails without the need for tools
- * Powered by either one 18650 rechargeable battery (included) or two CR123A batteries for versatile power options

Modes	700 lm / 100 lm / Green Laser: <5 mW
Runtime	1 h 30 min / 12 h / 40 h
Beam Distance	320 m / 122 m / —
Beam Intensity	25,600 cd / 3,721 cd / —
Water Resistance	IPX7 (1 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery or 2 × CR123A
Dimensions	116 mm × 72 mm × 33 mm / 4.57 × 2.83 × 1.30 in
Weight	219 g / 7.73 oz (without battery)



Multifunction Pressure Switch



White Light and Green Laser



Independent Switches



WL52 IR

Universal Rail-Mounted White Light / IR Weapon Light



MAXIMUM OUTPUT
2,000
LUMENS



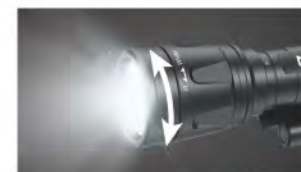
MAX RUNTIME
10 h



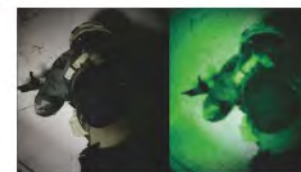
BEAM DISTANCE
400
METERS

- * Dual-light system with white and IR output for night-vision tactical use
- * Dual-rail compatible mount for quick M-LOK and Picatinny installation
- * High output delivering 2000 lumens and a 400 m long-range beam
- * Remote switch with momentary and constant-on control
- * Backup tail switch ensuring reliable operation in critical moments

Battery	1 × 18650	2 × CR123A
Modes	2,000 lm / 2,000 lm / 150 lm / 1,000 mW / 1,000 mW / 400 mW	1,400 lm / 1,400 lm / 150 lm / 1,000 mW / 1,000 mW / 400 mW
Runtime	— / 2 h 15 min / 10 h / — / 4 h / 10 h	— / 1 h 45 min / 5 h / — / 2 h / 4 h
Beam Distance	— / 400 m / 100 m / — / — / —	— / 350 m / 100 m / — / — / —
Water Resistance	IP68 (2 m)	
Impact Resistance	2 m	
Battery	1 × 18650 / 2 × CR123A (included)	
Dimensions	158 mm × 52 mm × 42 mm / 6.22 × 2.05 × 1.65 in	
Weight	214 g / 7.54 oz (without batteries)	



Rotate to Select Light Sources



White Light and Infrared



Dual-rail Compatible (M-LOK & Picatinny)



WL50B IR

Universal Rail-Mounted White Light / IR Weapon Light



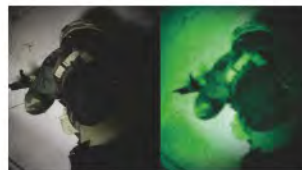
	MAXIMUM OUTPUT 1,000 LUMENS		MAX RUNTIME 8 h 30 min		BEAM DISTANCE 288 METERS
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- * Combines high-intensity white light and infrared (IR) illumination in a single unit
- * Switchable to six modes: three brightness levels of white light and three brightness levels of IR illumination
- * Patented head design rotates seamlessly to switch between white light and IR modes
- * Remote switch allows both momentary-on and constant-on operation
- * Made of durable aerospace aluminum with a Type III hard-anodized finish
- * Powered by either two CR123A batteries (included) or one 18650 rechargeable battery

Battery	2 × CR123A	1 × 18650
Modes	1,000 lm / 350 lm / 150 lm / 900 mW / 750 mW / 500 mW	1,000 lm / 400 lm / 180 lm / 900 mW / 650 mW / 450 mW
Runtime	1 h 30 min / 2 h 45 min / 5 h 15 min / 3 h 30 min / 3 h 45 min / 4 h	2 h 30 min / 3 h 45 min / 8 h 30 min / 5 h / 8 h / 10 h
Beam Distance	288 m / 179 m / 113 m / — / — / —	283 m / 185 m / 126 m / — / — / —
Water Resistance	IPX7 (1 m)	
Impact Resistance	1 m / 3.28 ft	
Battery	2 × CR123A (included) / 1 × 18650	
Dimensions	159 mm × 42 mm × 40 mm / 6.26 × 1.65 × 1.57 in	
Weight	195 g / 6.88 oz (without batteries)	



Rotate to Select Light Sources



White Light and Infrared



Multifunction Pressure Switch



TA21 IR KIT

1,300 Lumen White Light / IR Weapon Light Kit



	MAXIMUM OUTPUT 1,300 LUMENS		MAX RUNTIME 20 h		BEAM DISTANCE 160 METERS
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- * Combines high-intensity white light and infrared (IR) illuminate
- * Offers 9 modes: Lock, two tactical modes (momentary-on and tactical strobe), 3 modes for duty (three brightness levels), and three IR light brightness levels
- * TS21-L remote switch allows both momentary-on and constant- activation
- * RM26 / RM26M adjustable mount fits Picatinny or M-LOK rails
- * Powered by 1 × 16340 rechargeable battery or 1 × CR123A battery

Modes	1,300 lm / 230 lm / 30 lm / 900 mW / 350 mW / 45 mW
Runtime	1 h / 2 h 15min / 20 h / 1 h 45min / 3 h / 20 h
Beam Distance	160 m / 68 m / 24 m / — / — / —
Beam Intensity	6,400 cd / 1,156 cd / 144 cd / — / — / —
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 16340 rechargeable battery or 1 × CR123A
Dimensions	98 mm × 32 mm × 23 mm
Weight	97 g / 3.42 oz (without battery)



Rotate to Select Light Sources



White Light and Infrared



Multifunction Pressure Switch



Find a holster



WL25

1,200 Lumen Ultra Bright Weapon Light / Laser Combo



MAXIMUM OUTPUT
1,200
LUMENS



MAX RUNTIME
2 h 30 min



BEAM DISTANCE
420
METERS

- * Integrated illumination and aiming with tactical white light and green laser sight
- * White light delivers 1,200 lumens and a 420-meter throw
- * 1.5 MOA/CLICK Precise Adjustment of Laser
- * Ambidextrous toggle switch provides identical, instinctive control on both sides
- * Multi-rail compatible with five adapter plates for major pistol standards
- * Front-loaded battery access design allows fast replacement without removal
- * Powered by two 16340 Li-ion or two CR123A batteries

Battery	Two 16340	Two CR123A
Modes	1,200 lm / 250 lm / — / ≤ 5 mW	1,000 lm / 250 lm / — / ≤ 5 mW
Runtime	1 h 30 min / 2 h 30 min / — / 16 h	2 h / 3 h 50 min / — / 24 h
Beam Distance	420 m / 200 m / — / —	370 m / 200 m / — / —
Beam Intensity	44,100 cd / 10,000 cd / — / —	34,225 cd / 10,000 cd / — / —
Water Resistance	IPX7	
Impact Resistance	1 m / 3.28 ft	
Dimensions	78.5 mm × 36.5 mm × 45 mm / 3.09 × 1.44 × 1.77 in	
Weight	90 g / 3.17 oz (without battery)	



Front-Loaded Battery Access



White Light + Green Laser



Two 16340 or Two CR123A



Find a holster



WL15

1,200-Lumen High-Performance Tactical Weapon Light



MAXIMUM OUTPUT
1,200
LUMENS



MAX RUNTIME
2 h 30 min



BEAM DISTANCE
420
METERS

- * Delivers powerful 1,200-lumen white light and 420-meter throw
- * Ambidextrous toggle switch provides identical, instinctive control on both sides
- * Multi-rail compatible with five adapter plates for major pistol standards
- * Front-loaded battery access design allows fast replacement without removal
- * Dual-cell capable, supporting 2×16340 or 2×CR123A

Battery	Two 16340	Two CR123A
Modes	1,200 lm / 250 lm / —	1,000 lm / 250 lm / —
Runtime	1 h 30 min / 2 h 30 min / —	2 h / 3 h 50 min / —
Beam Distance	420 m / 200 m / —	370 m / 200 m / —
Beam Intensity	44,100 cd / 10,000 cd / —	34,225 cd / 10,000 cd / —
Water Resistance	IPX7	
Impact Resistance	1 m / 3.28 ft	
Dimensions	78.5 mm × 36.5 mm × 32.5 mm / 3.09 × 1.44 × 1.28 in	
Weight	73 g / 2.57 oz (without battery)	



Front-Loaded Battery Access



44,100 cd Peak Beam Intensity



Two 16340 or Two CR123A



WL30

3-in-1 Multifunctional Weapon Light / Laser Combo



MAXIMUM OUTPUT
400
LUMENS



MAX RUNTIME
1 h 30 min



BEAM DISTANCE
110
METERS

- * Combines high-intensity white light, a visible green laser, and an infrared (IR) laser in a single weapon light
- * Quickly attaches to all Picatinny or Glock rails
- * Ambidextrous Bi-paddle switch allows easy activation of white light
- * Windage and elevation adjustments allow precise alignment of both lasers

Light Source	White Light	Green Laser	IR Laser
Modes	400 lm	< 5 mW	< 5 mW
Runtime	1 h 30 min	10 h	24 h
Beam Distance	110 m	—	—
Beam Intensity	3,025 cd	—	—
Water Resistance	IPX4		
Impact Resistance	1 m / 3.28 ft		
Battery	1 × CR123A (included)		
Dimensions	80 mm × 40 mm × 45 mm / 3.15 × 1.57 × 1.77 in		
Weight	115 g / 4.05 oz (without battery)		

WL11

650 Lumen High Output Weapon Light



MAXIMUM OUTPUT
650
LUMENS



MAX RUNTIME
1 h 30 min



BEAM DISTANCE
130
METERS

- * Produces a high-intensity 650 lumen white light
- * Patented ambidextrous rocker switch for momentary or constant on illumination
- * Attaches securely to all standard Picatinny and Glock rails
- * Powered by 1 × 16340 rechargeable battery (included) or 1 × CR123A battery



Modes	650 lm / Momentary on
Runtime	1 h 30 min / —
Beam Distance	130 m / 130 m
Beam Intensity	4,225 cd
Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	1 × 16340 (included) / 1 × CR123A battery
Dimensions	76 mm × 33 mm × 33 mm / 2.99 × 1.30 × 1.30 in
Weight	76 g / 2.68 oz (without battery)



WL22R/G

650 Lumen Compact Weapon Light / Laser Combo



MAXIMUM OUTPUT
650
LUMENS



MAX RUNTIME
6 h 30 min



BEAM DISTANCE
102
METERS

- * Provides 650 lumen high-intensity white light and a 5 mW red or green laser (separate models)
- * Patented mounting system quickly attaches to Picatinny and Glock rails
- * Powered by a built-in 250 mAh rechargeable lithium-ion battery with a USB-C port

	WL22R	WL22G
Modes	650 lm / < 5 mW / 650 lm	650 lm / < 5 mW / 650 lm
Runtime	1 h / 6 h 30 min / —	1 h / 4 h 15 min / —
Beam Distance	102 m / — / —	102 m / — / —
Beam Intensity	2,601 cd / — / —	2,601 cd / — / —
Water Resistance	IPX4	
Impact Resistance	1 m / 3.28 ft	
Battery	Built-in 250mAh rechargeable battery	
Dimensions	55 mm × 30 mm × 36 mm / 2.17 × 1.18 × 1.42 in	
Weight	74 g / 2.61 oz (with battery)	

WL14

500 Lumen Rechargeable Compact Weapon Light



MAXIMUM OUTPUT
500
LUMENS



MAX RUNTIME
2 h 30 min

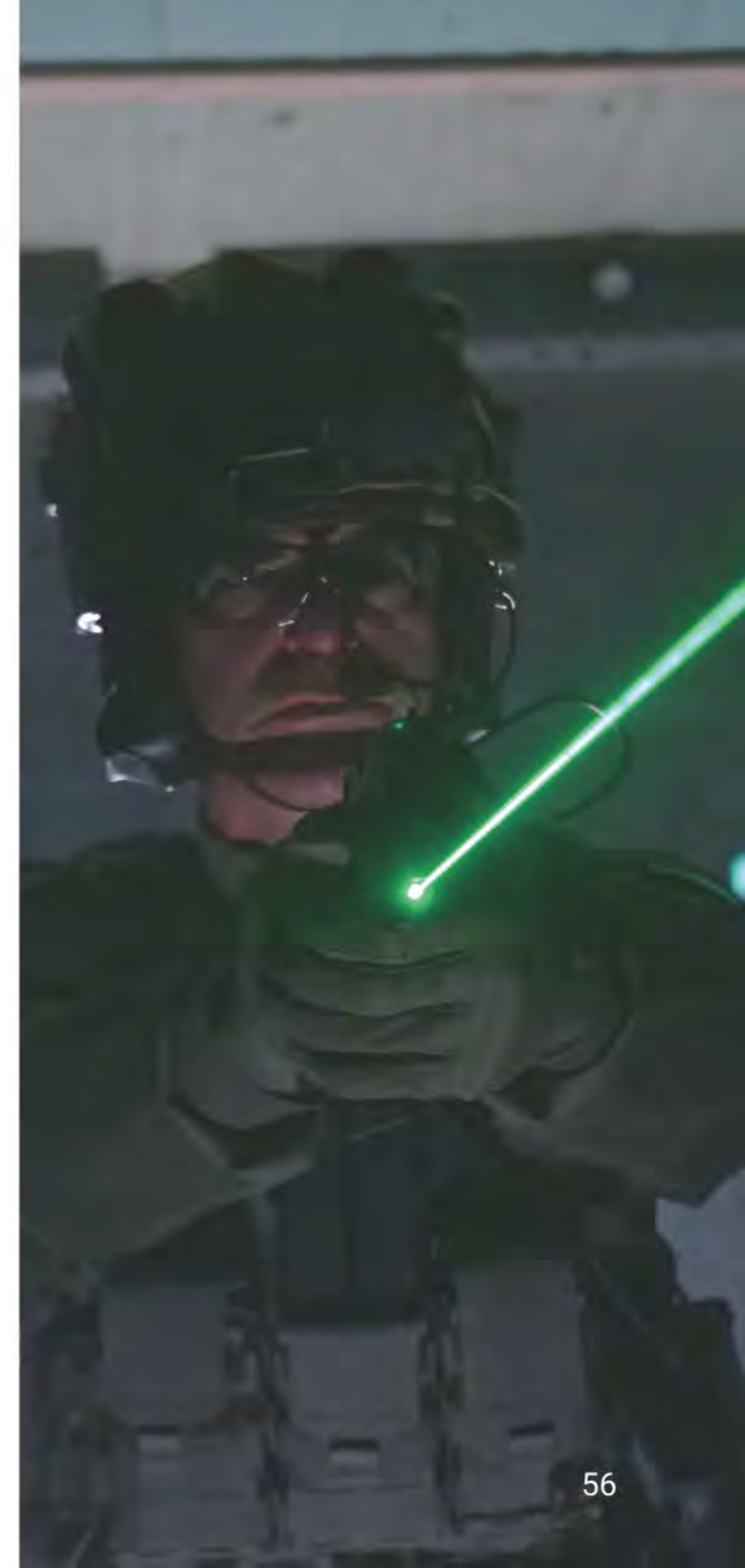


BEAM DISTANCE
115
METERS

- * Ultra-lightweight 48 g (1.69 oz) design is ideal for compact concealed carry handguns
- * Provides 500 lumen high-intensity white light or 52 lm low-intensity illumination
- * Attaches securely to all standard Picatinny and Glock rails
- * Powered by a built-in 250 mAh rechargeable lithium-ion battery with a USB-C port
- * Includes an LED battery level indicator for quick power monitoring



Modes	500 lm / 52 lm
Runtime	1 h 15 min / 2 h 30 min
Beam Distance	115 m / 35 m
Beam Intensity	3,306 cd / 306 cd
Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	Built-in 250 mAh rechargeable battery
Dimensions	62 mm × 30 mm × 36 mm / 2.19 × 1.18 × 1.42 in
Weight	48 g / 1.69 oz (with battery)





HUNTING LIGHTS

The NEXTORCH Hunting Light Series is specifically designed for hunters, delivering powerful, long-lasting illumination to excel in any hunting environment. Equipped with high-performance LEDs, rugged construction, and adjustable brightness, these lights ensure exceptional visibility for tracking game, spotting targets, and navigating in low-light conditions. Whether you're stalking prey, setting up a blind, or exploring the wilderness, NEXTORCH Hunting Lights provide reliable and purpose-built lighting solutions to meet the unique demands of your hunt.



T53 SET

3-in-1 Multi-Light Hunting Flashlight



MAXIMUM OUTPUT
760
LUMENS



MAX RUNTIME
34 h



BEAM DISTANCE
220
METERS

- * The 360° dial rotates to switch between light sources
- * Patented multifunction DUO Switch, single switch for momentary on, constant on and mode switching
- * USB direct charge port
- * Fits with a scope mount and has a quick-insert remote control switch

INCLUDED ACCESSORIES

- * RM85S Scope Mount
- * TS41-L Remote Switch
- * UC4 USB Charging Cable
- * 1 × 18650 Li-ion Battery

	White	Green	Red
Modes	760 lm / 45 lm / Strobe / S.O.S. / Momentary On	129 lm / 30 lm / Strobe / S.O.S. / Momentary On	109 lm / 23 lm / Strobe / S.O.S. / Momentary On
Runtime	4 h 30 min / 31 h / - / - / -	7 h / 34 h / - / - / -	4 h 45 min / 25 h / - / - / -
Beam Distance	220 m	160 m	122 m
Beam Intensity	12,100 cd	6,400 cd	3,721 cd

Water Resistance	IPX7 (1 m)
Impact Resistance	1 m / 3.28 ft
Battery	1 × 18650 / 2 × CR123A
Dimensions	147 mm × 25.4 mm × 37 mm / 5.79 × 1 × 1.46 in
Weight	155 g / 5.46 oz (without battery)



3 Light Sources



Rotate the Side Dial to Switch Light Sources



USB Direct Charging System



- INCLUDED ACCESSORIES
- * RM85S Scope Mount
 - * TS41-L Remote Switch
 - * UC4 USB Charging Cable
 - * 1 × 21700 Rechargeable Battery

T7 MAX SET

1,200 Lumen Long Range Hunting Flashlight Set



	MAXIMUM OUTPUT 1,200 LUMENS
	MAX RUNTIME 80 h
	BEAM DISTANCE 1,100 METERS

- * The High Optical Density (HOD) LED produces a maximum output of 1,200 lumens, providing a beam distance of 1,100 meters
- * Ideal for long range use
- * Provides four brightness levels, a strobe, and an S.O.S. function
- * Multifunction DUO Switch allows easy activation
- * Powered by 1 × 18650 rechargeable battery (included) or 2 × CR123A batteries
- * Includes remote switch and scope mount

Modes	1,200 lm / 621 lm / 150 lm / 21 lm / Momentary On / Strobe / S.O.S.
Runtime	3 h / 4 h 30 min / 14 h / 80 h / - / - / -
Beam Distance	1,100 m / 755 m / 350 m / 142 m / - / - / -
Beam Intensity	302,500 cd / 142,506 cd / 30,625 cd / 5,041 cd / - / - / -
Water Resistance	IPX8 (2m)
Impact Resistance	1 m / 3.28 ft
Battery	1 × 21700 Lithium battery
Dimensions	172.4 mm × 27.5 mm × 60.8 mm / 6.79 × 1.08 × 2.39 in
Weight	225 g / 7.94 oz (without battery)



1,100 Meters Long Range



4800 mAh Large Capacity Battery



Multi-Tactical Switch



- INCLUDED ACCESSORIES
- * RM85S Scope Mount
 - * TS41-L Remote Switch
 - * UC4 USB Charging Cable
 - * 1 × 18650 Rechargeable Battery

T5G SET v2.0

1,200 Lumen Dual Light Hunting Flashlight Set



	MAXIMUM OUTPUT 1,200 LUMENS
	MAX RUNTIME 37 h
	BEAM DISTANCE 265 METERS

- * Dual white and green LED light sources provide maximum outputs of 1,200 lumens and 170 lumens, respectively
- * Patented design allows seamless switching between white and green light by rotating the head
- * Both LED colors feature two brightness levels, a strobe mode, and an S.O.S. function
- * Multifunction DUO Switch enables effortless activation and mode selection

	White	Green
Modes	1,200 lm / 35 lm / momentary on / strobe / S.O.S.	170 lm / 27 lm / momentary on / strobe / S.O.S. (80 lm)
Runtime	3 h 15 min / 35 h / - / - / -	5 h 30 min / 37 h / - / - / -
Beam Distance	265 m / 46 m / - / - / -	230 m / 63 m / - / - / -
Beam Intensity	17,556 cd / 529 cd / - / - / -	13,225 cd / 992 cd / - / - / -
Water Resistance	IPX7 (1 m)	
Impact Resistance	1 m / 3.28 ft	
Battery	1 × 18650 rechargeable battery (included) or 2 × CR123A	
Dimensions	145 mm × 40 mm × 25.4 mm / 5.71 × 1.57 × 1.00 in	
Weight	165 g / 5.82 oz (without battery)	



Dual Light



Rotate the Head to Change the Light Color



Multifunction Switch



- INCLUDED ACCESSORIES
- * RM85S Scope Mount
 - * TS41-L Remote Switch
 - * UC4 USB Charging Cable
 - * 1 × 21700 Rechargeable Battery

TA41 SET

2,600 Lumen High Output Tactical Flashlight Set



	MAXIMUM OUTPUT 2,600 LUMENS
	MAX RUNTIME 71 h
	BEAM DISTANCE 272 METERS

- * High performance LED produces a maximum 2,600 lumen output
- * Offers ultra bright, long range illumination capability in a compact, easily carried size
- * Provides four brightness levels, a strobe, and an S.O.S. function
- * Patented multifunction tail cap switch allows easy activation and mode selection
- * Stainless steel bezel with nano-ceramic glass breakers for emergency egress and self-defense
- * Powered by 1 × 21700 rechargeable battery (included)
- * Includes remote switch and scope mount for attachment to a long gun

Modes	2,600 lm / 700 lm / 200 lm / 28 lm / Momentary On / Strobe / S.O.S.
Runtime	2 h 30 min / 3 h 45 min / 12 h / 71 h / - / - / -
Beam Distance	272 m / 140 m / 75 m / 29 m / - / - / -
Beam Intensity	18,496 cd / 4,900 cd / 1,406 cd / 210 cd / - / - / -
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	1 × 21700 rechargeable battery (included)
Dimensions	148 mm × 38 mm × 27 mm / 5.83 × 1.50 × 1.06 in
Weight	143 g / 5.04 oz (without battery)



USB Direct Charging System



Nano-Ceramic Glass Breaking Tips



Multifunction Switch



HELMET LIGHTS

NEXTORCH helmet lights are advanced lighting tools designed primarily for military, law enforcement, and tactical applications, offering features that enhance operational effectiveness in demanding environments.

Modular Design

The oStar is designed for versatility, allowing the same light to be mounted in multiple ways for different applications



Light + Helmet
Can be easily mounted on helmets with NVG mounts



Light + Mount
The included mount can be easily attached to MOLLE webbing



Light + Mount + Headband
The light combined with the mounted headband can be attached to a variety of helmets



oStar

High Performance Modular Helmet Light



MAXIMUM OUTPUT
500 LUMENS



MAX RUNTIME
60 h



BEAM DISTANCE
131 METERS

- * High-performance LED delivers up to 500 lumens, with a beam distance of 131 meters
- * Modular design allows for versatile use including a helmet light or headlamp
- * Compatible with a variety of helmet styles for maximum adaptability
- * Switchable to four modes: Three brightness levels and an S.O.S. mode for emergency signaling
- * Powered by an 18650 rechargeable battery (included)



Modular Design



Magnetic Design for Hands-Free Use



Single Switch for Four Modes

Modes	500 lm / 185 lm / 25 lm / S.O.S.
Runtime	6 h 30 min / 14 h / 60 h / –
Beam Distance	131m / 75m / 27m
Beam Intensity	4,290 cd / 1,406 cd / 182 cd / –
Water Resistance	IPX4
Impact Resistance	2 m / 6.56 ft
Battery	1 × 18650 rechargeable battery (included)
Dimensions	78 mm × 65 mm × 46 mm / 3.07 × 2.56 × 1.81 in
Weight	87 g / 3.06 oz (without battery)



rStar

Multi-Light Source Tactical Helmet Light



MAXIMUM OUTPUT
80 LUMENS



MAX RUNTIME
38 h



BEAM DISTANCE
12 METERS

- * 4-Color main light source, white / red / green / IR
- * Infrared IFF Beacon
- * Aimable primary light source for easy adjustment
- * Lightweight design

Light Source	White	Red	Green	IR	IFF Beacon IR Light
Modes	80 lm / 8 lm	1 lm	3 lm	940 nm	–
Runtime	1 h 30 min / 33 h	38 h	38 h	38 h	38 h
Beam Distance	12 m / 4 m	–	–	–	–
Beam Intensity	40 cd 4 cd	–	–	–	–
Water Resistance	IPX4				
Impact Resistance	2m / 6.56 ft				
Battery	One AA Alkaline Battery or AA 1.5V Li-ion Battery				
Dimensions	133 mm × 30 mm × 41 mm / 5.24 × 1.18 × 1.61 in				
Weight	50 g / 1.76 oz (without battery)				



Aimable Lighting



Easy to Operate



Lightweight and Compact



HEADLAMPS

NEXTORCH headlamps provide the ultimate in hands-free lighting versatility. Lightweight, comfortable, and capable of producing the perfect level of illumination for the job at hand, they are trusted by professionals, tradesmen, and adventurers worldwide.



eStar

High Output Ultra-Light Dual Battery Headlamp



- * Dual light sources with multiple modes, including white/red and spot/flood/combined beam mode
- * Claw Optics™ lens design delivers a 90° ultra-wide flood beam and a 12° tight spotlight
- * One-handed rotary mode switch with lock, red light, spot, flood, combo, and SOS mode
- * Stepless dimming with brightness memory
- * Built-in glow strip and 40° adjustable lamp angle to avoid glare

Battery	1200 mAh Li-polymer Battery	Three AAA Alkaline Batteries
Modes	1300~10 lm / 650~5 lm / 650~5 lm / 50~1 lm / 50~1 lm	1200~10 lm / 650~5 lm / 650~5 lm / 50~1 lm / 50~1 lm
Runtime	1 h 45 min~65 h / 3 h 15 min~110 h / 3 h 15 min~110 h / 5 h 15 min~160 h / —	45 min~65 h / 2 h 30 min~115 h / 2 h 30 min~115 h / 3 h 15 min~170 h / —
Beam Distance	205~19 m / 200~19 m / 43~4 m / — / —	180~19 m / 200~19 m / 43~4 m / — / —
Water Resistance	IP67	
Impact Resistance	1 m / 3.28 ft	
Dimensions	63 mm × 46 mm × 36 mm / 2.48 × 1.81 × 1.42 in	
Weight	87 g / 3.1 oz (without battery), 110 g / 3.9 oz (Whole)	



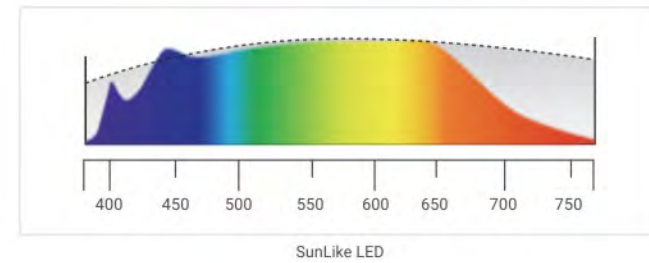
Head Rotation Mode Switching



Stepless Dimming



Antibacterial & Odor-Resistant Headband



iStar

Rechargeable Multifunction Smart Headlamp



- * High performance white and red LEDs produce a maximum output of 450 lm
- * Innovative flip-up design powers the light on and provides stepless dimming from 20-450 lm
- * Switchable to five modes: Spotlight, high and low floodlight, red light, and red flashing
- * Built-in 1100 mAh rechargeable battery with USB-C direct charging port

Light Source	Spotlight	Floodlight	Red Light
Modes	20 lm – 450 lm	105 lm / 14 lm	14 lm / 14 lm
Runtime	21 h – 2 h 30 min	2 h 45 min / 15 h	15 h / 25 h
Beam Distance	16 m – 80 m	13 m / 4 m	—
Beam Intensity	64 cd – 1,600 cd	40 cd / 5 cd	—
Water Resistance	IPX4		
Impact Resistance	1 m / 3.28 ft		
Battery	Built-in 1100 mAh rechargeable battery		
Dimensions	67 mm × 39 mm × 32 mm / 2.64 × 1.54 × 1.26 in		
Weight	70 g / 2.47 oz (without battery)		



Flip-up Head Activates and Dims Light



450 Lumen Stepless Dimming



High Color Rendering Index (CRI: 95)



OPTIONAL HELMET HOLDER ACCESSORY

maxStar

High Output Rotary Switch Headlamp



MAXIMUM OUTPUT
1,200
LUMENS



MAX RUNTIME
40 h



BEAM DISTANCE
200
METERS

- * High performance LED produces a maximum output of 1,200 lumens for a 200 meter beam distance
- * Switchable to three brightness levels
- * Rotating magnetic dial switch on lamp head allows easy one-handed mode selection
- * Powered by a built-in 18650 rechargeable battery with USB-C direct charging port

Modes	1,200 lm / 160 lm / 20 lm
Runtime	4 h 30 min / 8 h / 40 h
Beam Distance	200 m / 72 m / 25 m
Beam Intensity	10,000 cd / 1,296 cd / 156 cd
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	Built-in 18650 rechargeable battery
Dimensions	73 mm × 33 mm × 60 mm / 2.87 × 1.30 × 2.36 in
Weight	147 g / 5.19 oz (with battery)



Detachable Design for Handheld Use



Pivoting Design Adjusts through 180° Range



USB-C Direct Charging



Compatible with Two Types of Batteries



760 lm
myStar R's 3,000 mAh
Li-ion rechargeable
battery



600 lm
myStar R AA's
3 × AA Batteries

myStar R/myStar R AA

360° Focus Adjustable Dual Battery Headlamp



MAXIMUM OUTPUT
760
LUMENS



MAX RUNTIME
81 h



BEAM DISTANCE
220
METERS

- * NEXTORCH Patented Fresnel Lens Focusing Technology allows progressive one-handed adjustment from flood light to spot
- * Switchable to four modes: Three brightness levels and S.O.S.
- * Head tilts 60 degrees vertically
- * Y-shaped headband harness ensures all-day comfort

Model	myStar R	myStar R AA
Battery	3000 mAh rechargeable battery	3 x AA battery pack
Modes	760 lm / 245 lm / 28 lm / S.O.S.	600 lm / 240 lm / 35 lm / S.O.S.
Runtime	4 h 45 min / 8 h 15 min / 81 h / —	4 h 30 min / 7 h / 55 h / —
Beam Distance	220 m / 124 m / 42 m / —	180 m / 118 m / 45 m / —
Beam Intensity	12,100 cd / 3,844 cd / 441 cd / —	8,100 cd / 3,481 cd / 506 cd / —
Water Resistance	IPX4	
Impact Resistance	1 m / 3.28 ft	
Dimensions	Light Body: 74 mm × 40 mm × 44 mm / 2.91 × 1.57 × 1.73 in Battery Pack: 76 mm × 28.5 mm × 82 mm / 2.99 × 1.12 × 3.23 in	
Weight	120 g / 4.23 oz (without battery)	



Focus Adjustable Beam



Detachable Battery Pack



Comfortable Y-Shaped Harness



reddot award
winner

myStar v2.0

360° Focus Adjustable Rechargeable Headlamp



MAXIMUM OUTPUT
760
LUMENS



MAX RUNTIME
81 h



BEAM DISTANCE
220
METERS

- * NEXTORCH Patented Fresnel Lens Focusing Technology allows progressive one-handed adjustment from flood light to spot
- * Switchable to four modes: Three brightness levels and S.O.S.
- * Powered by a built-in rechargeable lithium-polymer battery pack with a Micro USB charging port
- * Y-shaped headband harness ensures all-day comfort

Modes	760 lm / 245 lm / 28 lm / S.O.S.
Runtime	4 h 45 min / 8 h 15 min / 81 h / —
Beam Distance	220 m / 124 m / 42 m / —
Beam Intensity	12,100 cd / 3,844 cd / 441 cd / —
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	Built-in 3000 mAh rechargeable battery
Dimensions	Light Body: 74 mm × 40 mm × 44 mm / 2.91 × 1.57 × 1.73 in Battery Pack: 76 mm × 28.5 mm × 82 mm / 2.99 × 1.12 × 3.23 in
Weight	175 g / 6.17 oz (with battery pack)



Focus Adjustable Beam



Flashing Red Safety Light



Comfortable Y-Shaped Harness

trekStar

Ultra Bright Multifunction Headlamp



MAXIMUM OUTPUT
220
LUMENS



MAX RUNTIME
98 h



BEAM DISTANCE
73
METERS

- * Lightweight headlamp provides both white light and red light illumination to preserve your night vision
- * Switchable to five modes: Three white light brightness levels, red light, and S.O.S.
- * Head tilts 100 degrees vertically
- * Powered by 3 × AAA batteries (included)
- * Light module can be detached and used separately



Detachable Lamp

Modes	220 lm / 125 lm / 9 lm / Red (2 lm) / S.O.S.
Runtime	2 h 30 min / 9 h / 98 h / 92 h / —
Beam Distance	73 m
Beam Intensity	1,332 cd
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	3 × AAA batteries (included)
Dimensions	55 mm × 38 mm × 32 mm / 2.17 × 1.50 × 1.26 in
Weight	83 g / 2.92 oz (with batteries)

ecoStar

Lightweight Headlamp and Clip Light



MAXIMUM OUTPUT
48
LUMENS



MAX RUNTIME
111 h



BEAM DISTANCE
16
METERS

- * Lightweight headlamp provides both white light and red light illumination to preserve your night vision
- * Switchable to four modes: Two white light brightness levels, red light, and S.O.S.
- * Head tilts 180 degrees vertically
- * Includes multifunction clip mount for attachment to caps, pockets, backpacks, and MOLLE webbing
- * Powered by 2 × AAA batteries (included)



INCLUDES CLIP-STYLE MOUNT

Modes	48 lm / 6 lm / Red (5 lm) / S.O.S.
Runtime	8 h / 49 h / 111 h / —
Beam Distance	16 m
Beam Intensity	64 cd
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	2 × AAA batteries (included)
Dimensions	54 mm × 42 mm × 21 mm / 2.13 × 1.65 × 0.83 in
Weight	71 g / 2.50 oz (with batteries)





SPECIALIZED LIGHTS

ND30 & ND30B TACTICAL DISTRACTION DEVICES

The NEXTORCH tactical distraction device represents the peak evolution of less lethal NFDD Technology, combining intense light and sound generation in a non-pyrotechnic package. The ND30B expands NFDD deployment options beyond traditional flashbangs.

This innovative system combines 11,000 lumens of disorienting strobe with 130dB sound output, providing law enforcement professionals a rechargeable alternative to traditional flashbangs.



Audio and Visual Distraction

11,000 lm 360° ultra bright
Strobe & 130 dB audio output



Traditional Flashbang Design

Ideal for building muscle memory



Programmable Modes and Activation Delays

Rotate to select different modes and
delays, ensuring seamless adaptability
to any mission or environment



IPX 7, 1 m Waterproof

The IPX7 water resistance rating means
you can train in any weather



Impact Resistant

Durable construction is designed to handle
the bumps and drops of active deployment



USB-C Direct Charge

Powered by built-in rechargeable battery
with USB-C direct charging

AUDIO AND VISUAL DISTRACTION

11,000 Lumens
130 Decibels

ND30B / ND30

 MAXIMUM OUTPUT 11,000 LUMENS	 SOUND INTENSITY 130 dB	 MAX RUN TIME 4,400 Times
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ND30B	
Impact Resistant	3 m / 9.84 ft
Shape	Proprietary Reinforced Design
Dimensions	127 mm (Length) × 47 mm (Diameter) 5.00 × 1.85 in

The ND30B is primarily designed for training purposes. Its rubberized exterior enhances durability, but necessitates the use of a custom holster (included), which changes the loadout compared to a traditional flashbang.

ND30	
Impact Resistant	2 m / 6.56 ft
Shape	Same Size and Shape as Traditional Flashbangs
Dimensions	128 mm (Length) × 40 mm (Diameter) 5.04 × 1.57 in

The ND30 is primarily designed for active deployment scenarios by SWAT and similar tactical operators, because it closely replicates the design and deployment of a traditional flashbang.

ND30B & ND30 SPECIFICATIONS

Mode 1	1 Time Strobe and Sound 4,400 Times	Light Output	11,000 lm	Water Resistance	IPX7, 1 m
Mode 2	2 Times Strobe and Sound 300 Times	Beam Intensity	1,225 cd	Weight	265 g / 9.34 oz (With Battery)
Mode 3	9 Times Strobe and Sound 80 Times	Sound Intensity	130 dB	Material	Light Source: 18 LEDs Aluminum Alloy
Mode 4	12s Continuous 65 Times	Beam Distance	70 m	Battery	Built-in 18650



ND30B



ND30



ND30B & ND30

- 1 Pull Ring
- 2 Spoon
- 3 Mode Selector
- 4 Delay Selector
- 5 Activation Lock
- 6 Battery Indicator
- 7 USB-C Charging Port
- 8 High Performance LEDs
- 9 Speaker



ND30B & ND30 Four modes

- 1 Time
- 2 Times
- 9 Times
- 12 s Continuous

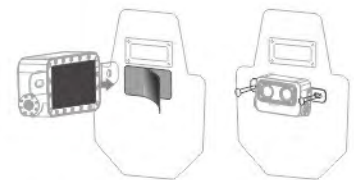
ND30B & ND30 Activation Delays

0.5 s / 1 s / 1.5 s / 3 s

ND30B / ND30 Repair Kit



-  Pulling Ring
10 PCS
-  Safety Lever
10 PCS
-  Safety Lever Joint
5 PCS
-  Fixing Block
5 PCS
-  Limit Block
5 PCS
-  Torx Screw
15 PCS
-  Torx Screw Spanner
1 PCS



Multiple Installation Options

P21

3,000 Lumen Tactical Shield Light



	MAXIMUM OUTPUT 3,000 LUMENS		MAX RUNTIME 6 h		BEAM DISTANCE 250 METERS
--	-----------------------------------	--	--------------------	--	--------------------------------

- * High-intensity light for direct mounting on ballistic shields
- * Remote switch design with Strobe function
- * Multiple installation methods for ultimate flexibility
- * Powered by one 21700 rechargeable battery with USB-C direct charging
- * Battery status indicators
- * Enhanced durability - ideal for heavier ballistic shields

Modes	Constant On / Strobe
Runtime	2 h 15 min / 6 h
Beam Distance	250 m / —
Beam Intensity	15,625 cd / —
Water Resistance	IPX8, 2 m
Impact Resistance	1 m / 3.28 ft
Battery	1 × 21700 rechargeable battery
Dimensions	170 mm × 68 mm × 42 mm / 6.69 × 2.68 × 1.65 in
Weight	405 g / 14.29 oz (without battery)



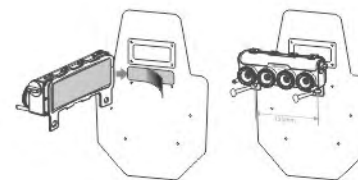
Remote Switch Design



Variable Frequency Strobe



Battery Status Indicators



Multiple Installation Options

P20

4,000 Lumen Focusable Shield Light



	MAXIMUM OUTPUT 4,000 LUMENS		MAX RUNTIME 3 h 45 min		BEAM DISTANCE 550 METERS
--	-----------------------------------	--	---------------------------	--	--------------------------------

- * High-intensity light for direct mounting on ballistic shields
- * Four light heads with individually focusable beams
- * Remote switch with Strobe function
- * Multiple mounting options
- * Powered by 2 × 21700 rechargeable batteries with USB-C direct charging
- * LED power indicator

Modes	4,000 lm / Strobe
Runtime	2 h 45 min / 3 h 45 min
Beam Distance	550 m / —
Beam Intensity	76,800 cd / —
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	2 × 21700 rechargeable battery
Dimensions	185 mm × 85 mm × 55.6 mm / 7.28 × 3.34 × 2.19 in
Weight	433 g / 15.27 oz (without battery)



Individually Focusable Beams



Universal Mounting



LED Power Indicators



MULTIFUNCTION & CLIP LIGHTS



UT61
20 lm



UT51C



UT51
UT51L



UT41
20 lm



UT31
220 lm



UT30
320 lm



UT22
11 lm



UT21
11 lm



UT11C
170 lm



UT10C
170 lm



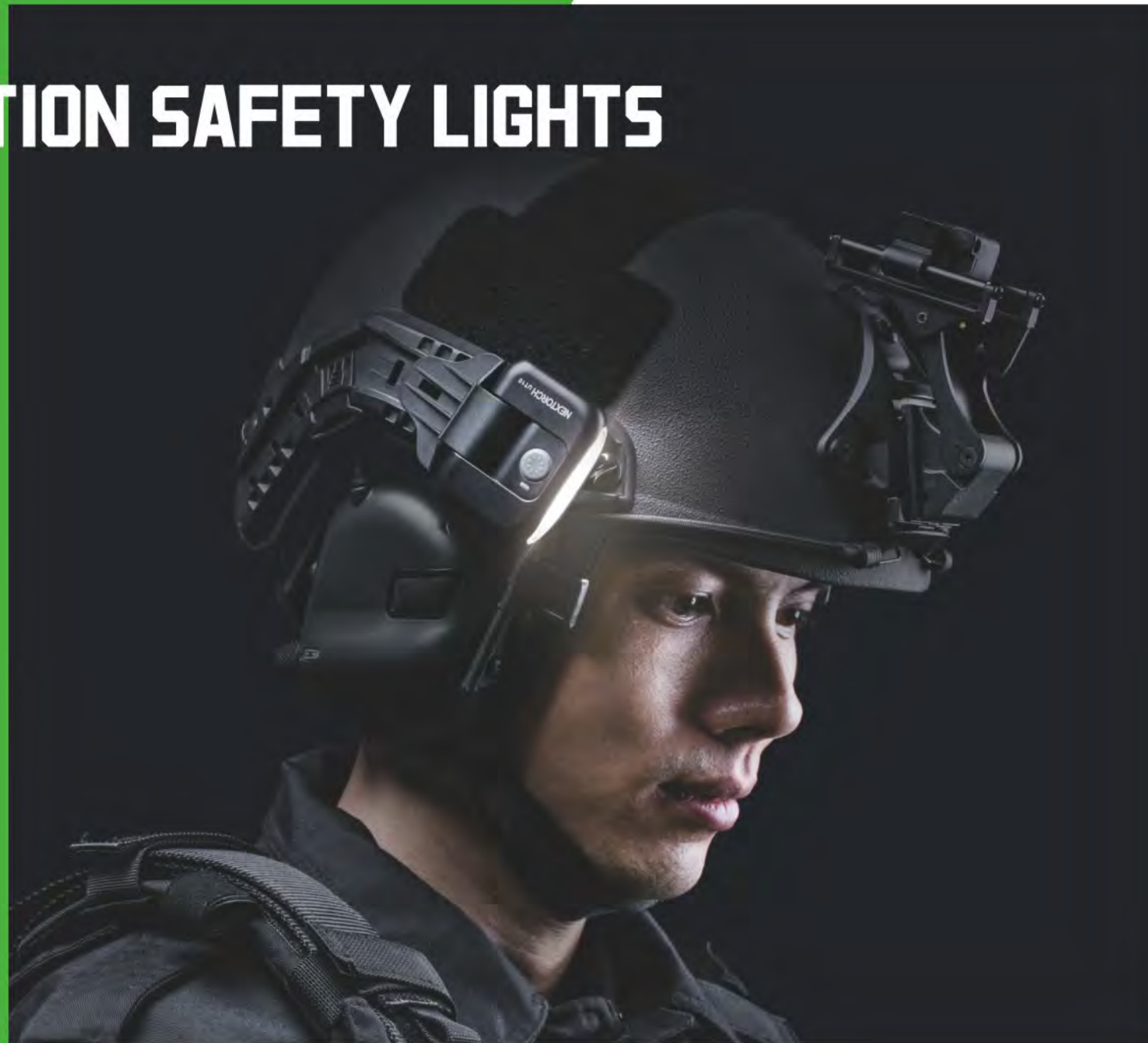
UL12
17 lm



UL10
70 lm

UT SERIES MULTIFUNCTION SAFETY LIGHTS

NEXTORCH UT Series Safety Lights are designed to enhance visibility and ensure safety in a variety of situations, including emergencies, tactical operations, and outdoor activities. These lightweight and durable devices feature multiple lighting modes to adapt to diverse needs. The series includes safety slap bracelets, multifunction signal lights, emergency clip lights, and multifunction warning lights, providing reliable solutions for any scenario.



PRODUCTS



ACCESSORIES



Multi-mount Clip



Headlamp Strap



Helmet Mount



Bicycle Mount

COMBINATION EXAMPLES



Shoulder Light / Clip Light



Headlamp



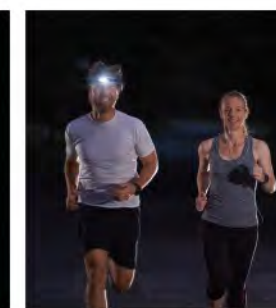
Helmet Light



Bicycle Light



Multifunction
Safety Light



Headlamp



Clip Light



Helmet Light



Bike Light



UT51C

Multicolor Flashing Safety Bracelet



 MAX RUNTIME 33 h FLASH	 MAX RUNTIME 17 h CONSTANT ON	 Impact Resistance 2 m
--	--	--

- * Hands-free slap bracelet design easily wraps around wrists, cylindrical objects, or other surfaces
- * Green, blue, and orange LED light sources provide bright, eye-catching colors
- * One-click mode selection offers 7 lighting modes to suit a variety of needs
- * 360° light ensures full visibility from all directions
- * USB-C charging port enables fast recharging, fully charged in just 1.5 hours, with up to 33 hours of battery life

Modes	Flash	Constant On
Green Light	33 h	17 h
Blue Light	2 h 45 min	1 h 15 min
Orange Light	5 h 30 min	2 h 30 min
Gradient Light	3 h 30 min	—
Impact Resistance	2 m / 6.56 ft	
Battery	Built-in 150 mAh Lithium-ion Battery	
Dimensions	458 mm x 38 mm x 10 mm / 18.03 x 1.5 x 0.39 in	
Weight	54g / 1.9 oz (with battery)	

UT61

Tactical Helmet Light with Smart-link Technology



 MAXIMUM OUTPUT 20 LUMENS	 MAX RUNTIME 54 h	 Impact Resistance 2 m
--	---	--

- * Utilizing Smart-link™ encrypted mesh network for synchronized group flashing
- * 5 color light sources—Red, Blue, Green, White, and IR, and 11 modes
- * Identification friend or Foe (IFF) visual and IR beacons
- * 360° visibility with 1000m viewing range
- * IP67 rated waterproofing, 2m impact resistance

Modes	Light Output	Standalone State		Interconnected State	
		Constant On	Flash	Constant On	Flash
Red Light	3 lm	20 h	69 h	12 h	21 h
Green Light	12 lm	16 h	63 h	10 h	21 h
Blue Light	2 lm	17 h	64 h	10 h	21 h
White Light	20 lm	11 h	54 h	8 h	19 h
Red & Blue Flash	—	—	60 h	—	22 h
IR Light	940 nm	25 h	72 h	14 h	22 h
Impact Resistance	2 m / 6.56 ft				
Battery	One 16340 or CR123A				
Dimensions	69 mm x 61 mm x 30 mm				
Weight	45 g / 1.59 oz (with battery)				



Smart-link™ Tactical Coordination System



5 Light Sources & 11 Modes



10-Year Warranty



UT51/UT51L

Red & Blue Flashing Safety Bracelet



 MAX RUNTIME 12 h FLASH	 MAX RUNTIME 6 h CONSTANT ON	 Impact Resistance 2 m
---	--	---

- * Hands-free slap bracelet design easily wraps around wrists, cylindrical objects, or other surfaces
- * Offers 5 lighting modes: Red flashing, blue flashing, red & blue flashing, steady red light, and steady blue light
- * Compact and lightweight for maximum portability and convenience
- * USB-C direct charging port for fast and easy recharging
- * Equipped with an LED battery indicator for instant power status updates

Modes	UT51		UT51L	
	Constant On	Flash	Constant On	Flash
Red & Blue Flash	—	12 h	—	10 h
Red Light	6 h	12 h	6 h	12 h
Blue Light	2 h 30 min	5 h	1 h 30 min	3 h
Impact Resistance	2 m / 6.56 ft			
Battery	Built-in 150 mAh Li-ion battery			
Dimensions	348 mm x 36 mm x 10 mm		458 mm x 38 mm x 10 mm	
Weight	38 g/1.34 oz (with battery)		54 g/1.90 oz (with battery)	





UT31

Smart-Sensing Clip Light / Safety Light



MAXIMUM OUTPUT
220 LUMENS



MAX RUNTIME
80 h



BEAM DISTANCE
53 METERS

- * Combines hands-free white light illumination with a high-visibility colored safety light.
- * Equipped with three LED light sources: white, red, and blue.
- * Colored light modes include constant red, flashing red, and flashing red and blue.
- * Hands-free gesture sensor allows effortless control of lighting modes.
- * USB-C direct charging port provides convenient and fast recharging.
- * Multipurpose clip mount attaches securely to caps, pockets, backpacks, and MOLLE webbing.

Modes	High (White)	Low (White)	Red	Red Flash	Red-Blue Flash
Runtime	220 lm	28 lm	4 lm	4 lm	—
Beam Distance	6 h	16 h	21 h	42 h	80 h
Beam Intensity	53 m	19 m	—	—	—
Water Resistance	702 cd	90 cd	—	—	—
Impact Resistance	IPX4				
Battery	1 m / 3.28 ft				
Dimensions	Built-in 640 mAh rechargeable battery with USB-C direct charging port				
Weight	61 mm × 53 mm × 30 mm / 2.40 × 2.09 × 1.18 in				
	50 g / 1.76 oz (with battery)				



Motion Activated Controls

UT41

Multifunction Rechargeable Safety Light



MAXIMUM OUTPUT
20 LUMENS



MAX RUNTIME
56 h



Water Resistance
IPX8 2 m

- * High-visibility multifunctional safety light ensures excellent visibility in a variety of conditions.
- * Includes six LED light sources: Green, yellow, blue, red, white, and infrared (IR).
- * Offers 13 beacon and flashing operational modes.
- * Features a USB-C direct charging port for convenient recharging.
- * Equipped with an LED battery level indicator for quick power monitoring.
- * Comes with hardware for mounting on helmets, MOLLE webbing, and other surfaces.

Light Source	White / Red / Blue / Green / Yellow / IR LEDs
Modes	Red & Blue Flash / Red 3 lm / Blue 2 lm / Yellow 9 lm / Green 12 lm / White 20 lm / IR 850 nm
Runtime	56 h / 18 h / 16 h / 20 h / 18 h / 12 h / 13 h
Water Resistance	IPX8 (2 m)
Impact Resistance	2 m / 6.56 ft
Battery	500 mAh Li-ion battery
Dimensions	62.5 mm × 27 mm × 25 mm / 2.46 × 1.06 × 0.98 in
Weight	29 g / 1.05 oz (with battery)



6 Light Sources & 13 Modes



MOLLE Mount



Helmet Mount

UT30

Smart-Sensing Multifunction Light



MAXIMUM OUTPUT
320 LUMENS



MAX RUNTIME
21 h



BEAM DISTANCE
55 METERS

- * Features dual white and red LED light sources for versatile illumination.
- * Offers four white light brightness levels and three beam patterns to suit various needs.
- * Red light modes include constant on and flashing safety mode.
- * Hands-free gesture sensor allows easy and convenient control.
- * Compatible with multiple mounting platforms for use as a headlamp, bike light, or helmet light.
- * Multipurpose clip mount attaches securely to caps, pockets, backpacks, and MOLLE webbing.

Light Source	Dual White and Red LEDs
Modes	320 lm / 220 lm / 140 lm / 4 lm
Runtime	3 h 45 min / 7 h / 7 h 30 min / 21 h / —
Beam Distance	55 m / 53 m / 15 m / —
Beam Intensity	756 m / 702 cd / 56 cd / —
Water Resistance	IPX4
Impact Resistance	1 m / 3.28 ft
Battery	Built-in 640 mAh rechargeable battery
Dimensions	61 mm × 47 mm × 19 mm / 2.40 × 1.85 × 0.75 in
Weight	41 g / 1.44 oz (with battery)



INCLUDED ACCESSORIES





ACCESSORIES INCLUDED



Clamp



Helmet Mount



Webbing Clip



Velcro



Clip

UT22

Multifunction Rechargeable Safety Light



MAXIMUM OUTPUT
11 LUMENS



MAX RUNTIME
25 h



WATER RESISTANCE
IPX4

- * High-visibility safety light provides 360° illumination, visible from up to 1,000 meters, with white light for added clarity.
- * Equipped with 22 blue and red LEDs alongside a powerful white illumination LED.
- * Orientation sensor automatically adjusts between horizontal and vertical LED arrays for optimal visibility.
- * Hands-free operation enabled by a gesture sensor for seamless control.

Light Source	White LED and 22 blue-red LEDs			
Modes	Red-blue Flash (horizontal)	Red-blue Flash (vertical)	Red-blue Flash (all directions)	White Light
Runtime	20 h	22 h	10 h	11 lm
Water Resistance	IPX4			
Impact Resistance	2 m / 6.56 ft			
Battery	Built-in 640 mAh rechargeable battery			
Dimensions	72.3 mm × 50 mm × 40 mm / 2.85 × 1.97 × 1.57 in			
Weight	92.3 g / 3.25 oz (with battery)			

UT21

USB-C Rechargeable Safety Light



MAXIMUM OUTPUT
11 LUMENS



MAX RUNTIME
25 h



WATER RESISTANCE
IPX4

- * Provides 360° illumination with 22 blue and red LEDs for full visibility in all directions.
- * Equipped with a 360° rotating shoulder clip for hands-free convenience.
- * Built to endure tough conditions with 2-meter impact resistance and IPX4 water resistance.
- * Powered by a long-lasting 640 mAh built-in Li-ion battery, rechargeable via a USB-C port
- * Features a double-tap function for quick, temporary ON/OFF control.

Light Source	White / Red / Blue LEDs			
Modes	Red-blue Flash (horizontal)	Red-blue Flash (vertical)	Red-blue Flash (all directions)	White Light
Runtime	20 h	22 h	10 h	11 lm
Water Resistance	IPX4			
Impact Resistance	2 m / 6.56 ft			
Battery	Built-in 640 mAh rechargeable battery			
Dimensions	72.4 mm × 50 mm × 38.4 mm / 2.85 × 1.97v1.51 in			
Weight	85 g / 3 oz (with battery)			

ACCESSORY INCLUDED



Clip

UT11C

Dual Function Rechargeable Safety Light



- * Combines white light illumination with red and blue flashing signal lights.
- * COB (Chip-on-Board) light source delivers soft, wide-angle flood lighting.
- * Adjustable head tilts 180 degrees vertically.
- * Equipped with a USB-C direct charging port for convenient recharging.
- * Features an LED battery level indicator for quick power status updates.



Cap Clip



Modes	Red-Blue Flash: —	High (White): 170 lm	Low (White): 20 lm	Impact Resistance	1 m / 3.28 ft
Runtime	81 h	2 h	11 h	Battery	Built-in rechargeable battery with USB-C direct charging port
Beam Distance	—	19 m	7 m	Dimensions	60 mm × 46 mm × 18 mm / 2.36 × 1.81 × 0.71 in
Beam Intensity	—	90 cd	12 cd	Weight	48 g / 1.69 oz (with battery)
Water Resistance	IPX4				

UT10C

Multifunction Rechargeable Light



- * Compact and lightweight design for easy portability.
- * Features dual white and red LED light sources for versatile illumination.
- * Offers two brightness levels for white light.
- * Red light modes include constant on and flashing safety mode.
- * Compatible with various mounting platforms, allowing use as a clip-on light, headlamp, bike light, or helmet light.



Multi-Mount Clip



Headlamp Strap



Bike Mount



Helmet Mount



Modes	White: 170 lm / 20 lm	Red: 5 lm / Flash	Impact Resistance	1 m / 3.28 ft
Runtime	2 h / 11 h	18 h / —	Battery	Built-in 640 mAh rechargeable battery
Beam Distance	19 m / 7 m	— / —	Dimensions	60 mm × 46 mm × 18 mm / 2.36 × 1.81 × 0.71 in
Beam Intensity	90 cd / 12 cd	— / —	Weight	39 g / 1.37 oz (with battery)
Water Resistance	IPX4			

UL12

Multifunction Clip Light / Safety Light



- * High-visibility colored safety light and white light illumination
- * Clip-on design allows easy attachment to caps, pockets, backpacks, and MOLLE webbing
- * The pivoting design allows a 360 degree adjustment
- * Powered by 2 × AAA batteries (included)



Light Source	White, Red, and Blue LEDs	Impact Resistance	1 m / 3.28 ft
Modes	17 lm (white) / 3 lm (red) / red-blue flash	Battery	2 × AAA batteries (included)
Runtime	7 h 30 min / 18 h / 62 h	Dimensions	32 mm × 48 mm × 54 mm / 1.26 × 1.89 × 2.13 in
Beam Distance	13 m / 6 m / —	Weight	49 g / 1.73 oz (with batteries)
Beam Intensity	42 cd / 9 cd / —		
Water Resistance	IPX4		

UL10

Multipurpose Clip Light



- * Equipped with 3 high-performance LEDs, delivering a maximum output of 70 lumens.
- * Features a versatile clip mount that attaches to caps, pockets, straps, and MOLLE webbing for hands-free convenience.
- * Offers 180-degree adjustability with easy flip-and-hold functionality.
- * Ultra-lightweight design, weighing just 49.5 grams (including batteries).
- * Compatible with interchangeable clips, including clips designed for ECO STAR, TREK STAR, UT10, and other NEXTORCH clip lights.



Modes	70 lm / 7 lm / S.O.S.	Impact Resistance	1 m / 3.28 ft
Runtime	4 h 30 min / 44 h / —	Battery	2 × AAA (included)
Beam Distance	18 m	Dimensions	32 mm × 48 mm × 54 mm / 1.26 × 1.89 × 2.13 in
Beam Intensity	81 cd	Weight	49.5 g / 1.75 oz (with batteries)
Water Resistance	IPX4		

GLO-TOOB®

The GLO-TOOB is a personal signal light conceived by Dave Kessel and Lewton Levy in 1996 after a night scuba dive in South Africa. Disappointed with the product they were using at the time, which was neither reliable nor environmentally friendly, they decided to design a signal light specifically for the scuba diving market. Kessel approached NEXTORCH with the idea and after several years of intensive research, development and real-world testing, the GLO-TOOB was born and released in 2002. This revolutionary personal signal light was patented and set new standards not only in scuba diving, but also gained a loyal following among military, law enforcement and adventure sports users.

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GT-AAA Aurora Signal Light

- * Features red, green, and blue LED lights
- * Seven modes: Three constant-on and four flashing options
- * 360° Visibility
- * IPX8 waterproof
- * Designed for use with the GLO-TOOB Tactical Kit (GTK) for mounting to Ops-Core helmets, MOLLE webbing, and other surfaces
- * Powered by 1 × AAA battery (included)

Light Source	Red, Green, and Blue LED	
Modes	Constant on	Flashing
	Red / Green / Blue	Red / Green / Blue / Red-Blue
Runtime	14 h / 17 h / 17 h	32 h / 35 h / 35 h / 48 h
Submersible	IPX8	
Battery	1 × AAA battery (included)	
Dimensions	77.4 mm × 19 mm / 3.05 × 0.75 in	
Weight	29 g / 1.02 oz (without battery)	



Multiple Colored LEDs



Compatible with
NEXTORCH GTK Mount



Easily Attaches to
Ops-Core ARC Rails



Attaches to
MOLLE Webbing



GTK (GLO-TOOB TACTICAL KIT)

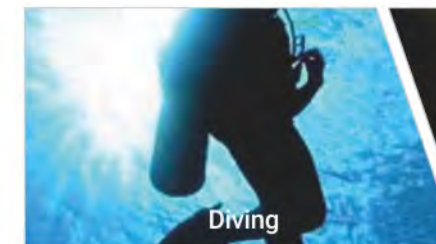
- * Specifically designed to mount to the ARC rails on Ops-Core helmets
- * Base plate allows quick, secure attachment to MOLLE webbing
- * Includes velcro mounting option
- * Easily attaches and detaches in seconds

Dimensions	68.4 mm × 50.3 mm × 27.9 mm
Ring Size	18.8 mm – 19.8 mm
Colors	Black / Tan
Weight	27 g / 0.95 oz
Material	PA + GF



GT-AAA

Number of Modes	3
Battery	1 × AAA
LED Color Choices	Red / Green / Blue / Red-Blue
Runtime	4-15 h
Depth Rating	60 m / 197 ft
Dimensions	76 mm × 19 mm / 2.99 × 0.75 in
Weight	34 g / 1.2 oz (with battery)



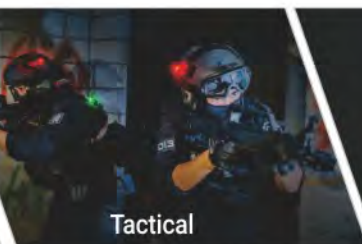
Diving



Caving



Climbing



Tactical



Daily Use



GT-AAA PRO

Number of Modes	3
Battery	1 × AAA
LED Color Choices	Red / Green / Blue / Red-Blue
Runtime	5.5 - 27 h
Depth Rating	60 m / 197 ft
Dimensions	76 mm × 19 mm / 2.99 × 0.75 in
Weight	26.5 g / 1.04 oz (without battery)



GT-AAA IR

Number of Modes	3
Battery	1 × AAA
LED Color Choices	IR
Runtime	5.5 - 27 h
Depth Rating	IPX8
Dimensions	77.4 mm × 19 mm / 3.04 × 0.75 in
Weight	26.5 g / 0.93 oz (without battery)

ACCESSORIES

BATTERIES

USB-C Rechargeable Batteries



Battery	21700 Li-ion Battery
Capacity	4800 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	80 g
Dimensions	Diameter 21.5 mm Height 76.3 mm



Battery	18650 Li-ion Battery
Capacity	3400 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	57 g
Dimensions	Diameter 18.8 mm Height 70 mm



Battery	18650 Li-ion Battery
Capacity	2600 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	50 g
Dimensions	Diameter 18.8 mm Height 70 mm



Battery	14500 Li-ion Battery
Capacity	880 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	40 g
Dimensions	Diameter 14.5 mm Height 50 mm



Battery	AA Battery
Capacity	2200 mAh
Voltage	1.5 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	21 g
Dimensions	Diameter 14.3 mm Height 50 mm



Battery	16340 Li-ion Battery
Capacity	800 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	18 g
Dimensions	Diameter 16.6 mm Height 35.5 mm



Battery	10880 Li-ion Battery
Capacity	650 mAh
Voltage	3.7 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	20 g
Dimensions	Diameter 10.5 mm Height 87.5 mm

Rechargeable Battery (requires external charger)



Battery	21700 Li-ion Battery
Capacity	4800 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	73 g
Dimensions	Diameter 21.5 mm Height 76.3 mm



Battery	18650 Li-ion Battery
Capacity	2600 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	52 g
Dimensions	Diameter 18.8 mm Height 70 mm



Battery	18650 Li-ion Battery
Capacity	3400 mAh
Voltage	3.6 V
Charge Cycles	≥ 500 times
Working Temperature	- 20-60°C
Weight	55 g
Dimensions	Diameter 18.8 mm Height 70.8 mm

Charger

DC20 UNIVERSAL BATTERY CHARGER

*Batteries are not included



The NEX TORCH DC20 Dual-Slot Smart Battery Charger is a versatile and reliable charging solution for a wide range of batteries, with an easy-to-read LCD, and support for various battery sizes. DC20 also includes 0V activation to restore over-discharged batteries.

Lighting Accessories



V65 X-CARRY Quick-Draw Flashlight Holster

The V65 X-Carry is a versatile, lightweight holster designed for quick-draw access and 360° rotatable positioning. It can be locked into 16 different angles and features a modular quick-detach system for rapid switching between flashlights and the bottom pass-through enables hands-free illumination. Compatible with flashlight barrel diameters of 27-30 mm, It fits MOLLE webbing or belts under 50mm.



V55 / V55L X-Carry Quick-Draw Tactical Flashlight Holster

The NEXTORCH V55 and V55L X-Carry Holsters are built from glass-reinforced nylon, and are compatible with belts from 38-50mm in width. The V55 fits flashlights with head diameters from 21-31mm and bodies from 19-23mm. The V55L fits flashlights with head diameters of 27-39mm and body diameters of 24-28mm. The X-Carry belt attachment system accommodates most modern duty belts 2" and under, and the pass-through bottom enables hands-free illumination.



V35 X-Carry Modular Tactical Quick Draw Holster

The V35 X-Carry holster delivers lightning-fast deployment with a streamlined design and true 360° rotation, the belt compatibility ranges from 38-50mm, providing rock-solid fit on most duty belts while maintaining full MOLLE integration capabilities. Purpose-built for the NEXTORCH TA30C and TA20 with FR-1 Ring.



V51 Quick-Draw Flashlight Holster

The NEXTORCH V51 brings enhanced deployment capability to your duty light setup through its advanced Quick-Draw system. The 16-position locking system provides 360-degree rotation capability, and its mounting system accommodates both duty belts up to 55mm and MOLLE platforms, supporting both patrol and tactical operators. Compatible with lights from 25-32mm in diameter.



V43 X-Carry Quick-Draw Flashlight Holster

The V43 X-Carry holster delivers secure, rapid-access carry for the TA70 flashlight, combining a rugged Kydex build with a low-profile, modular design. Its NQD Quick-Draw system and 360° adjustable clip ensure fast deployment and customizable carry angles, while the detachable holster-and-clip structure adapts easily to different loadouts. Compatible with 38-50 mm belts, it provides dependable performance for tactical or frequent-access flashlight use.



FR-2 Tactical Flashlight Finger Ring

Maximize your tactical advantage with the ultra-lightweight FR-2 tactical finger ring, it's made of mil-spec steel and nylon composite, and is compatible with 25-27mm body diameter lights. This combat-proven finger ring system delivers instant light manipulation while also providing a secondary CQB striking option.



V15 Tactical Belt Bag

The V15 tactical belt bag is made from 1680D ballistic nylon, it has high tensile strength, great abrasion resistance and it's water-repellent. Outer dimensions are 205x75x130mm, and it has a large interior compartment that allows it to be easily configured to organize your gear. It can be used on a belt, tactical vest, or tactical bag and it has external MOLLE webbing for attaching accessory pouches.



V10 Nylon Flashlight Holder

V10 is constructed with durable 1000D Cordura® nylon, it's extremely robust and quick-drying. It fits belts up to 80 mm (3.15 in) wide and is compatible with NEXTORCH P91, P86, P84, P83, P81, P80, E52D.



V26 Nylon Multi-Purpose Holster

The V26 X-Carry holster is made from high-strength nylon and fiberglass-reinforced materials and it's dimensions are 186 x 72 x 90 mm, and it fits belts or MOLLE webbing from 38-50mm, The V26 X-Carry offers a durable and versatile solution for securely carrying your TA31, ND30B, or other flashlight



V18 Tactical Nylon Flashlight Holster

Built for versatility and durability, the V18 features 0.5" MOLLE spacing for broad compatibility and secure mounting. Dual-layer elastic sides ensure a snug, durable fit. Made of high-strength nylon for structure and abrasion resistance, with a Velcro flap for personal patches. Fits flat flashlights or tools 102-135 mm long, up to 36 mm wide.



FR-1 / FR-1 MAX Tactical Flashlight Finger Ring

This mission-critical finger ring system delivers enhanced retention and instant light manipulation while providing secondary CQB striking capability. Purpose-built for duty use, this tactical finger ring transforms your TA20/TA30C into an integrated defensive platform with superior grip and split-second deployment features, FR-1 has a 27mm diameter finger guide while FR-1 MAX is 32mm.



FR-3 Tactical Flashlight Finger Ring

Designed for the TA30D MAX and other flashlights with a 28-29.7 mm diameter, the FR-3 ensures quick access, reliable carry, and hands-free versatility. Made of durable polyamide glass fiber, it keeps your light secure during demanding tasks while preventing accidental drops. Compact and lightweight at just 8 g, it's an essential upgrade for tactical readiness.



RM26/RM26M Flashlight Mount

Adjustable mount for different rail systems. RM26M fits M-LOK rails; RM26 fits MIL-STD-1913 (Picatinny) rails. Constructed from high-strength aluminum alloy. Screws are treated with thread-locking compound (blue coating) to prevent loosening. Fits flashlights with 22-29 mm body diameter, such as TA20 / TA21 / TA30C / TA30C MAX / TA30D MAX, etc.



HM30 Multi-Purpose Handle Mount

The NEXTORCH Saint Torch series handle is a great addition to your search and rescue gear. The handle offers an ergonomic grip, making it easier to maneuver and control your Saint Torch lights, ensuring you are well-equipped for any mission or outdoor adventure.



TS41-L Tactical Remote Switch

Engineered to meet the original factory specifications, this replacement switch delivers the same tactile response and performance you've come to trust in the field. It maintains the durability and weather resistance that made the T5G and T7 MAX your go-to choices, and is also compatible with the WL13 and WL23 for long-gun use.



RM87 Magnetic Flashlight Tactical Mount

The RM87 is a sturdy and reliable solution for attaching flashlights to various surfaces, it features a strong magnet that maintains its hold even at elevated temperatures, ensuring stability in adverse conditions. It is constructed from aerospace aluminum alloy, compatible with flashlight body diameters from 23 to 26.5 mm.



RM85S Quick Release Flashlight Mount

Built for the demands of tactical operations, the RM85S features a universal fit system accommodating lights from 23-28mm in diameter. The lever lock system ensures rapid transitions between mounting locations while ensuring your light stays exactly where you need it during dynamic movement.



RM25S Picatinny Rail Flashlight Mount

The RM25S flashlight mount secures your flashlight to any standard 20mm Picatinny or Weaver rail with zero wiggle and zero fuss, and is compatible with flashlight body diameters of 22 - 26 mm.



Traffic Wand

The NEXTORCH Traffic Wand transforms your standard-issue duty light into a tool that cuts through the darkness and chaos of roadside operations. It's made of military-grade PC material, compatible with 33-38 mm light head diameters and fits NEXTORCH P86, P84, P83, TA30C Max, etc.



TS21-L Tactical Remote Switch

Designed specifically for TA20 and TA21. Dual-button tail switch with raised constant-on button and recessed momentary button for intuitive tactical control. In tactical mode, heavy press enables constant-on or momentary output. In duty / red light / IR modes, output cycling is controlled by re-activation timing (≤ 2s: next level; > 2s: low, cycling through low-medium-high). Ships configured for MIL-STD-1913 (Picatinny) rail and include M-LOK mounting hardware.



TC81 Flashlight Tail Cap with Strap Cutter

Developed with frontline teams, the TC81 integrates a seatbelt cutter, rope cutter, and flathead screwdriver—enhancing flashlight functionality without extra bulk. Sharp, safe, and durable, it enables quick action in emergencies. Compatible with NEXTORCH P80, P8L, P81, P82, P82C, P83, P84, P85, P86, and standard-issue flashlights.



HM2 Universal Flashlight Helmet Mount

The NEXTORCH HM2 is a versatile holder designed with a double-sided 3M adhesive strip for the secure and flexible mounting of flashlights on helmets and other smooth surfaces. It's 360 degrees rotatable and fits lights with body diameters of 22-30 mm.



HM3 Headlamp Helmet Clip

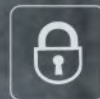
The NEXTORCH HM3 clamp is designed to hold the headlamp firmly and securely on the helmet. The sturdy material is very durable, it fits all helmets with a thickness of less than 6 mm.

NEX BATON

NEX is a division of NEXTORCH dedicated to designing and manufacturing the world's finest tactical batons. The heart of every NEX Baton is our innovative NEX Lock—A precision-machined mechanism that locks the baton's sections rigidly open when the baton is extended yet allows it to be easily closed with the press of a button. Manufactured from the finest materials, NEX Batons set a new standard in tactical baton quality and reliability.



Smooth Extension
& Retraction



Solid
Locking



2 meter
Impact Resistance

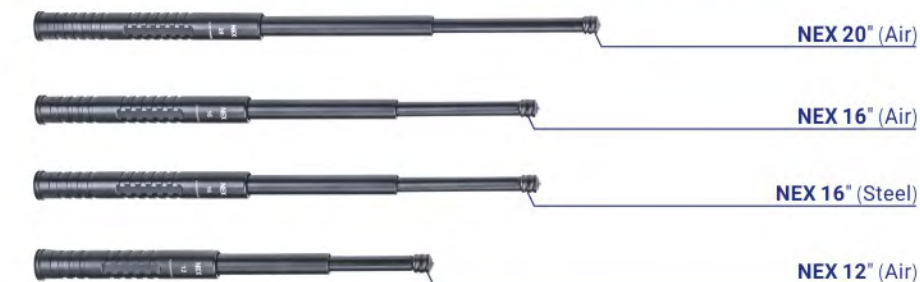
QUICKER DUTY SERIES



BATON FLASHLIGHT SERIES



WALKER CONCEALABLE SERIES



LEATHER WALKER CONCEALABLE BATON



NEX LOCK SYSTEM

The NEX LOCK System, patented and developed by NEXTORCH, ensures reliable, secure, and efficient performance for all NEX Batons. Designed to keep the baton securely extended, it prevents accidental retraction during use and withstands repeated impacts, providing the strength and durability required in demanding situations. Mission-proven in the field, the NEX LOCK mechanism gives operators complete confidence during high-stakes encounters by eliminating the risk of unexpected collapsing. With its smooth deployment and effortless retraction via a push button release, the NEX LOCK System offers rapid, reliable operation. This advanced technology sets NEXTORCH batons apart from the competition, redefining what a tactical baton can do.



Tail Cap Release Button

Instant retraction via tail cap, allowing easy one-handed closing



Durability

Bending strength $\geq 10,000\text{N}$
Tensile strength $\geq 1,000\text{N}$
2m Impact resistant



Steel and Air Weight Options

Steel versions are constructed of 3 separate stainless steel tubes. Air weight construction utilizes aircraft grade aluminum for the first two sections, and steel for the tip section.



Reliability

Tested/Approved by the German PTI/PFA and awarded the coveted TR Certification for strength and reliability.



Optional Glass Breaker Tip

Nano-ceramic tip breaks glass with ease.



Non-slip Handle

TPE handle coating offers impressive slip resistance, and helps reduce vibration and absorb the shock of impact.



QUICKER DUTY

Expandable Baton Series



- * Patented NEX LOCK mechanism ensures the baton stays securely locked during use and allows quick retraction with the tail cap release button for easy, one-handed closing.
- * Built with premium steel and aerospace-grade aluminum for exceptional durability and reliability.
- * Extended design supports a two-handed manual deployment or a traditional inertial expansion.
- * Compatible with our nano-ceramic glass breaker tip, offering enhanced glass-breaking and window-breaching capability.

Specifications	NEX 39" (Air)	NEX 28" (Steel)	NEX 26" (Steel)	NEX 23" (Steel)	NEX 21" (Steel)	NEX 23" (Air)	NEX 21" (Air / Trainer)	NEX 17" (Air)
Extended	39" (1003 mm)	28" (712 mm)	26" (660 mm)	23" (584 mm)	21" (503 mm)	23" (584 mm)	21" (509 mm)	17" (413 mm)
Retracted	12.63" (321 mm)	11.5" (292 mm)	10.82" (275 mm)	9.80" (250 mm)	8.58" (218 mm)	9.80" (250 mm)	8.82" (224 mm)	7.56" (192 mm)
Weight	25.57 oz (725 g)	25.39 oz (720 g)	23.63 oz (670 g)	21.16 oz (600 g)	18.76 oz (532 g)	12.35 oz (350 g)	11.11 oz (315 g)	9.52 oz (270 g)
Material	Body Steel + Aluminum Handle	Alloy Steel				Alloy Steel + Aerospace Aluminum		
		TPE Rubber						
Impact Resistance	2 m / 6.56 ft							



WALKER CONCEALABLE

Expandable Baton Series



- * Compact expandable batons designed for discreet, undercover carry and easy concealment.
- * Equipped with a durable pocket clip for secure and convenient carry without the need for a holster.
- * Patented NEX LOCK mechanism ensures the baton stays securely locked during use and enables quick retraction when needed.
- * Tail cap release button allows for smooth, one-handed closing.
- * Includes an integrated ceramic glass breaker for rapid emergency egress.

Specifications	NEX 20" (Air)	NEX 16" (Air)	NEX 12" (Air)	NEX 16" (Steel)
Extended	20" (500 mm)	16" (401 mm)	12" (302 mm)	16" (401 mm)
Retracted	8.82" (224 mm)	7.52" (191 mm)	6.22" (158 mm)	7.52" (191 mm)
Weight	8.82 oz (240 g)	7.41 oz (200 g)	6.35 oz (170 g)	13.23 oz (380 g)
Material	Alloy Steel + Aerospace Aluminum			Alloy Steel
Impact Resistance	2 m / 6.56 ft			



NEX21C

Multifunctional T-Shaped Baton



- * The unique T-handle design offers superior leverage for control techniques while doubling as an effective striking tool.
- * Anti-slip textured grip ensures a comfortable hold and reliable control, even in wet conditions.
- * Patented NEX LOCK technology prevents accidental collapse during use and allows for quick retraction with the tail cap release button.
- * Reinforced alloy steel construction withstands the rigorous demands of daily patrol work.
- * Integrated nano-ceramic glass breaker facilitates emergency egress.

Size	21"
Length (Retracted)	9.17" (233 mm)
Length (Extended)	21" (517 mm)
Weight	≤22.93 oz (650 g)
Tube Material	Enhanced Alloy Steel
Handle Material	Enhanced Alloy Steel + TPE Rubber
Strike Head	Aerospace Grade Aluminum
Locking Rod Material	Aerospace Grade Aluminum
Tail Cap Material	Aerospace Grade Aluminum
Handle Diameter	28 mm
Impact Resistance	2 m



Pain Compliance



Non-Lethal Force



Control and Restraint



N19L Quicker

Flashlight Expandable Baton



- * Combines a tactical flashlight, an expandable baton, and a ceramic glass breaker into one versatile tool.
- * High-performance LED delivers a maximum output of 410 lumens.
- * Features three lighting modes: Two brightness levels and a strobe for tactical use.
- * Rotary dial switch allows seamless, one-handed mode selection.
- * Patented NEX LOCK technology prevents accidental collapse during high-intensity use and ensures quick retraction with the tail cap release button.
- * Includes an integrated ceramic glass breaker for rapid emergency egress

Modes	410 lm / 40 lm / strobe
Runtime	1 h 30 min / 9 h / —
Beam Distance	116 m / 35 m / —
Beam Intensity	3364 cd / 306 cd / —
Waterproof	IPX8 (2 m)
Battery	1 × 14850 rechargeable battery (included)
Weight	350 g / 12.34 oz (without battery)
Body Material	Alloy steel and aerospace aluminum
Retracted Length	270 mm
Expanded Length	490 mm

ACCESSORIES

TB1

Detachable Tonfa Side Handle



Material	Aluminum alloy (Connection part) + POM (Handle body)
Finish	Type III Hard Anodizing
Dimensions	155 (Length) × 36 (Width) × 44 (Height) mm
Compatible Batons	NEX Quicker Series Batons

HG1

Baton Crossguard



Material	Aerospace Aluminum Alloy
Surface Treatment	Type III Hard Anodizing
Dimensions	108 mm × 108 mm × 37 mm
Compatible Batons	NEX Quicker Series Batons, or batons with a diameter ranging from 26-27 mm





NEX18

Leather-Handled Concealable Batons



- * Patented NEX LOCK technology ensures secure operation, preventing accidental collapse during use while enabling quick and easy retraction via the tail cap release button.
- * Constructed with premium alloy steel for exceptional durability and reliability.
- * Features a comfortable, non-slip leather-covered grip for enhanced control and handling.
- * Equipped with a sturdy steel pocket clip for discreet and convenient concealed carry.
- * Includes an integrated nano-ceramic glass breaker for rapid emergency egress.

Specifications	NEX 18" (Steel)
Extended	18" (458 mm)
Retracted	8.26" (210 mm)
Weight	13.47 oz (382 g)
Material	Alloy Steel
Impact Resistance	2 m / 6.56 ft



Comfortable Textured Leather Grip



Nano-Ceramic Glass Breaker



Add a Holster for Convenient Carry



N18L Walker

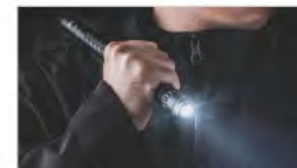
Self-Defense Portable Baton with Flashlight

- * Combines a tactical flashlight, a concealable expandable baton, and a glass breaker tip into a single versatile tool.
- * Rotary dial switch enables effortless one-handed mode selection.
- * Built-in pocket clip provides secure and convenient carry without the need for a holster.
- * Patented NEX LOCK technology prevents accidental collapse during use and allows quick, controlled retraction when needed.
- * Integrated ceramic glass breaker designed for swift emergency egress.

Specifications	N18L Wal
Modes	410 lm / 40 lm / strobe
Runtime	1 h 30 min / 9 h / —
Beam Distance	116 m / 35 m / —
Beam Intensity	3364 cd / 306 cd / —
Waterproof	IPX8 (2 m)
Battery	1 x 14850 rechargeable battery (included)
Weight	260 g / 9.17 oz (without battery)
Body Material	Alloy steel and aerospace aluminum
Retracted Length	265 mm
Expanded Length	474 mm



Rotary Switch



Compact EDC Tool



Nano-Ceramic Glass Breaker



ACCESSORIES



V75 X-CARRY Tactical Baton Holster

- * Works with NEX Quicker Series batons
- * 360° rotation with 16 locking positions
- * Compatible with batons with a diameter of 16 mm

Compatible Batons	NEX Quicker Series Batons
Weight	90 g
Belt Width	38 mm - 50 mm
Dimensions	139 mm × 45 mm × 66 mm



V72 Quick-Draw Holster

- * Compatible with various size of batons

Compatible Batons	NEX Quicker Series Batons
Dimension	137 mm × 56.5 mm × 65 mm
Weight	96 g / 3.38 oz



V69 Nylon MOLLE-Mount Concealable Baton Holster

- * Made of nylon material
- * Design for NEX Walker batons (16" / 18" / 20")
- * Can be mounted on the backpack, belt or other equipment with MOLLE webbing

Material	1000D Nylon Fabric
Weight	45 g
Dimensions	180 mm × 40 mm × 40 mm



V68 Leather Concealable Baton Holster

- * Made of genuine leather, lightweight and durable
- * Designed for NEX Walker series batons
- * Compatible with belts up to 50 mm wide

Material	Genuine Leather
Weight	55 g / 1.94 oz
Dimensions	155 mm × 84 mm × 29 mm
Belt Width	≤ 1.95"
Compatible Batons	NEX Walker Series Batons



V67 Leather Baton Holster

- * Made of genuine leather, lightweight and durable
- * Designed for NEX Quicker series batons
- * Compatible with belts up to 50 mm wide

Material	Genuine Leather
Weight	63 g / 2.22 oz
Dimensions	180 mm × 110 mm × 35 mm
Belt Width	Width ≤ 50 mm; Thickness ≤ 6 mm
Compatible Batons	NEX Quicker Series Batons



HANDCUFFS

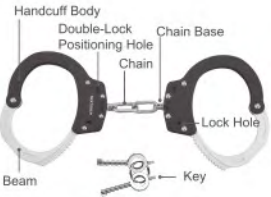
NEXTORCH offers a range of high-security handcuffs designed for law enforcement and security professionals, emphasizing durability, security, and user-friendly features.



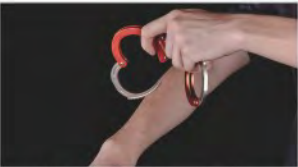
HC20 Training Handcuffs



- * Training handcuffs for maximum ease-of-use
- * Special mechanism allows keyless unlocking in single-lock mode
- * Double-lock mode provides true locking functionality, if needed
- * Made of aerospace-grade aluminum



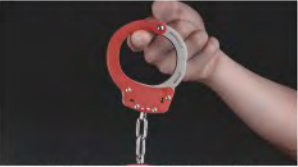
Weight	235 g / 8.29 oz (without keys)
Material	Aerospace-grade aluminum with steel Double-Lock feature
Inside Perimeter	55 mm to 82 mm
Length	242 ± 2 mm
Keys Included	2
Corrosion Resistance	Level 10



Non-Locking Function for Ease of Training



Double-Lock Mode Achieves True Locking Function



High Quality & Lightweight

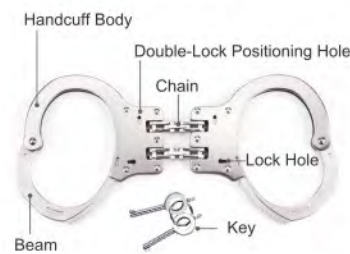


HC15

Hinged Handcuffs



- * Double-hinged design for maximum restriction of subject movement
- * Double-Lock feature for improved safety
- * Unique three-tooth ratchet pattern prevents shimmying
- * Made of aerospace-grade aluminum



Weight	264 g / 9.31 oz (without keys)
Material	Aerospace-grade aluminum with steel Double-Lock feature
Inside Perimeter	55 mm to 82 mm
Keys Included	2
Length	227 ± 3 mm

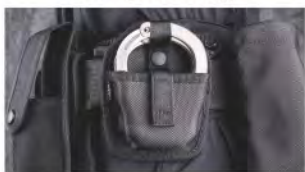
* HC15 currently in sample stage; final specs subject to mass production.



Double-Hinge Design



Three Tooth Independent Locking Technology



Optional Nylon Handcuff Pouch

HC14

Chain Handcuffs



- * Double-Lock feature for improved safety
- * Unique three-tooth ratchet pattern prevents shimmying
- * Made of aerospace-grade aluminum



High-Security Three-Tooth Ratchet Pattern



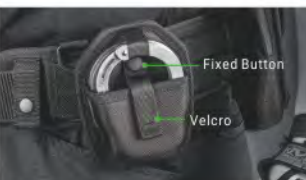
Material	Handcuff Body: 6061-T6 Aluminum Fan Beam: 3Cr13 stainless steel Chain: 0Cr18Ni9 Stainless Steel
Weight	235 g / 8.28 oz
Maximum Overall Length	242 ± 2 mm
Distance Between Cuffs	54 ± 2 mm
Loosest Inside Width	82 ± 2 mm
Tightest Inside Width	55 ± 2 mm

V22X-CARRY

Quick-Draw Nylon Handcuff Case



- * Compatible with all handcuff styles
- * Dual retention (snap and velcro) holds handcuffs securely
- * Multifunctional mount attaches to belts up to 50 mm (1.96 in) wide and MOLLE webbing
- * Includes a nylon key pocket with velcro closure



Dual Retention (Snap and Velcro)
Holds Cuffs Securely



High-Quality Nylon Fabric

Dimensions	109 mm × 136 mm × 64 mm
Belt Width	38 mm - 50 mm
Weight	125 g
Material	Nylon, PA + GF

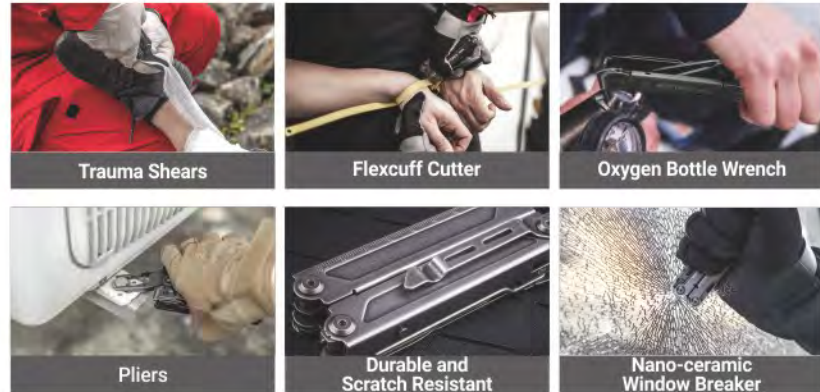
MULTITOOLS

PIONEER

Rescue Shears And First-Responder Multitool



* Ideal for fire, EMS, law enforcement, and outdoor use.
* 15 Practical Functions: Now includes a nano-ceramic window breaker, trauma shears, flexcuff cutter, seatbelt cutter, needle-nose pliers, and more—engineered for rescue and tactical missions.
* Universal Handcuff Key insert is available separately.
* Crafted with stone-washing technology for a retro, scratch-resistant finish.
* Available in four colors: Stonewashed Black, Obsidian Black, Guardian Blue, and Responder Red.



Body Material	50Cr15MoV , YG8, SUS420J2	Weight	270 g / 9.52 oz
Size (closed)	111 mm × 39 mm × 28 mm	Blade angle	75°
Blade length	54 mm / 2.13 in		

15
✂️

TOOLS



- 01 Flexcuff Cutter
- 02 Pocket Clip
- 03 Trauma Shears
- 04 Ruler
- 05 Seatbelt Cutter
- 06 Replaceable Slotted Screwdriver
- 07 Regular Pliers
- 08 Needlenose Pliers
- 09 Premium Replaceable Wire Cutters
- 10 Carbide
- 11 Knife
- 12 Saw
- 13 O2 Wrench
- 14 Bottle Opener
- 15 Nano-ceramic Window Breaker



V41 X-Carry

Quick-Draw Holster



* Designed for seamless everyday carry of PIONEER
* 360° rotation with 16 locking positions for versatile angle adjustment
* Fits 38-50 mm wide belts and MOLLE systems
* Injection-molded Kydex body delivers a lightweight, durable, and impact-resistant construction

Material	Kydex, Fiberglass Reinforced Nylon
Suitable Belt Widths	38-50mm
Weight	75g
Dimensions	102X65X62mm
Suitable Product	NEXTORCH PIONEER Multi-Tool





MT10

16-in-1 Multitool



- * Large, fully functional scissors with 30 mm (1.18 in) blades
- * Ultra-hard nano-ceramic glass breaker
- * Versatile plier design combines five different functions
- * High-performance wood saw with two rows of teeth
- * Rescue hook for cutting line, seat belts, and webbing

Body Material	30Cr13
Pliers Jaws	30Cr13
Blade Material	50Cr15MoV
Wire-Cutter Blades	K30 (YG8)
Surface Finish	Saw/Scissors: Satin Finish
Dimension	All Others: Bead Blast Finish
	Close: 110 mm × 40 mm × 21.5 mm
Weight	245 g ± 5 g



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TOOLS

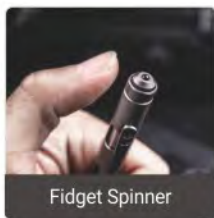
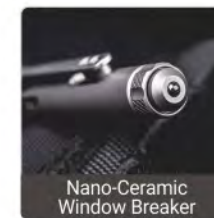
- 01 Needlenose Pliers
- 02 Regular Pliers
- 03 Premium Replaceable Wire Cutters
- 04 Premium Replaceable Hard-wire Cutters
- 05 Thick-wire Cutters
- 06 Saw
- 07 Knife
- 08 Phillips Screwdriver
- 09 Rescue Hook
- 10 Can Opener
- 11 Wire Stripper
- 12 Bottle Opener
- 13 Flat Screwdriver
- 14 Glass Breaker
- 15 Scissors
- 16 Ruler

NP11Ti

Titanium Tactical Pen



Made from lightweight yet durable titanium alloy, this pen handles everything from rugged outdoor adventures to everyday office tasks with ease. It is compact and portable and easily fits in your pocket or bag. NP11 is equipped with a SCHMIDT easy FLOW 9000M refill for smooth writing and is compatible with other 98mm refills. The tail features ball bearing fidget spinner and is fitted with a nano-ceramic bead, second only to diamond in hardness, ready to break windows and serve as a self-defense tool in emergencies.



Material	TC4 Titanium Alloy
Window Breaker	Nano-ceramic Bead
Refill	German SCHMIDT easy FLOW 9000M
Length	136 mm
Diameter	11 mm
Weight	38 g (with refill)



NP20

Tactical Pen with Tungsten-Steel Strike Tip

The ultimate in low-profile self-defense tools, this stylish pen is precision machined from 6061-T6 aerospace-grade aluminum and features a tungsten-steel strike tip. Its body has a Type II hard anodized finish and a machined "dragon bone" texture for a secure, non-slip grip. The tungsten-steel strike tip allows it to deliver a targeted impact against an attacker and also functions as an emergency glass breaker. Weighing only 30 g (1.06 oz), this precision writing instrument includes a SCHMIDT Megaline P 950 M ink cartridge.



Dinosaur Skeleton-Inspired Design



Smooth Writing



Ultra Hard Tungsten Steel Window Breaker



Emergency Escape



German SCHMIDT Megaline P950 M Pressurized Refill

Body Material	6061-T6 Aerospace Grade Aluminum
Body Finish	Mil-Spec Type III Hard Anodized
Strike Tip Material	Tungsten-steel
Cartridge	SCHMIDT Megaline P 950 M (G2 Specs)
Length	148 mm / 5.8"
Weight	30 g / 1.06 oz (Refill Included)



TACTICAL GLOVES

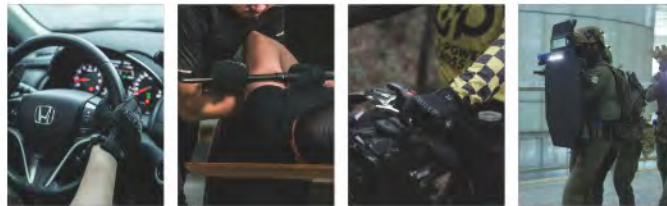


GENERAL

Ultra-Thin Tactical Gloves



- * Full-finger touchscreen compatibility with conductive fiber for seamless device control
- * One-piece fingertip design ensures precise handling like bare hands
- * Articulated knuckle stitching enhances flexibility and grip comfort
- * Breathable mesh and CORDURA® fabric offer all-day comfort and durability
- * Tactical wrist strap with hook loop and quick-attach ring for fast deployment



Material Composition	43% polyamide fiber, 17% polyurethane, 13% polyester fiber, 12% styrene-butadiene rubber, 8% spandex, 2% polyamide fiber (CORDURA®), 5% cotton
Size Options	S / M / L / XL / XXL / XXXL
Color	Black



3D Anti-Slip Grip



Precision Handling



Breathable & Sweat-Wicking



POLAR · SNOW GUARD

Winter Tactical Gloves



- * Full-palm conductive fibers for 10-finger touchscreen control
- * Triple-layer protection with a “sandwich” insulation structure for stable warmth
- * Waterproof and windproof design with built-in breathable membrane to keep hands dry
- * Triple-secure cuff structure prevents cold air entry and stays firmly in place
- * Reinforced high-wear areas for enhanced durability and abrasion resistance

Shell Material	44% Polyester, 14.5% Polyurethane, 21.5% Polyamide (Nylon), 8% Polyamide (CORDURA®), 6% Styrene-Butadiene Rubber (SBR), 6% Spandex
Lining	100% Polyester
Thermal Insulation	100% Polyester
Sizes	S / M / L / XL / XXL / XXXL
Color	Black



Full 10-Finger Touchscreen Support



-10°C Cold Protection



Lotus-Effect Water-Repellent Surface



TACTICAL BELTS

TEX 11

Multifunction MOLLE Tactical Belt

- * Precision machined aluminum buckle with a 200 kg (441 lb) break strength
- * Two-step buckle-release mechanism for added security
- * Double-layer construction features an inner belt and an outer load-bearing layer
- * Commercial-grade high-strength velcro between layers
- * MOLLE exterior allows easy attachment of holsters, pouches, and accessories
- * Fully adjustable inner belt to fit a wide range of sizes
- * Comfortable, breathable honeycomb lining



Material	Inner Belt and Outer MOLLE Platform: Ballistic Nylon Buckle: Aerospace aluminum
Dimensions	Inner Belt: 5 cm (2.0 in) wide x 155 cm (61 in) long (adjustable) Outer MOLLE Platform: 8 cm (3.2 in) x 90 cm (35.4 in)
Waist Sizes	Adjustable from 80 - 145 cm
Weight	550 g / 19.4 oz



High-Strength Aluminum Buckle



Double-Layered MOLLE Webbing



Adjustable Inner Belt

ACCESSORIES

V22 X-CARRY

Quick-Draw Handcuff Pouch

- * Compatible with all handcuff styles
- * Dual retention (snap and velcro) holds handcuffs securely
- * Multifunctional mount attaches to belts up to 50 mm (1.96 in) wide and MOLLE webbing
- * Includes a nylon key pocket with velcro closure

Dimensions	109 mm x 136 mm x 64 mm
Suitable Belt Widths	38 mm - 50 mm
Weight	125 g
Material	Nylon, Polyamide Glass Fiber



V23 X-CARRY

Quick-Draw Utility Pouch

- * Two large compartments for storage of critical items
- * Zippered main compartment is divided for easy organization and instant access
- * Multifunctional mount attaches to belts up to 50 mm (1.96 in) wide and MOLLE webbing

Dimensions	170 mm x 150 mm x 80 mm
Suitable Belt Widths	38 mm - 50 mm
Weight	165 g
Material	Nylon, Polyamide Glass Fiber



V24 X-CARRY

Quick-Draw Walkie Talkie Pouch

- * Universal design fits a broad range of radios
- * One-handed size adjustment
- * Durable nylon construction
- * Accommodates handheld walkie-talkies up to 2.9" in diameter and 5.9" in height

Dimensions	150 mm x 75 mm x 75 mm
Suitable Belt Widths	38 mm - 50 mm
Weight	139 g
Material	Nylon, Polyamide Glass Fiber



V25 X-CARRY

Quick-Draw Pepper Spray Holster

- * Accommodates pepper spray canisters 31-38 mm (1.22-1.50 in) in diameter
- * Quick-release locking lever provides both secure carry and rapid one-handed deployment
- * Holster body rotates 360 degrees and locks in 16 positions

Dimensions	133 mm x 56 mm x 79mm
Suitable Belt Widths	38 mm - 50 mm
Weight	101 g
Material	Nylon, Polyamide Glass Fiber



V55/V55L X-CARRY

Quick-Draw Tactical Flashlight Holster

- * Compatible with flashlights with a head diameter of 21-31mm / 27-39 mm and a body diameter of 19-23 mm / 24-28 mm
- * Quick-release locking lever provides both secure carry and rapid one-handed deployment
- * Allows hands-free use of the flashlight while secured in the holster
- * Holster body rotates 360° and locks in 16 positions

Dimensions	125 mm x 49 mm x 59mm / 132 mm x 50 mm x 64mm
Suitable Belt Widths	38 mm - 50 mm
Weight	76 g / 80 g
Material	Nylon, Polyamide Glass Fiber



V75 X-CARRY

Quick-Draw Tactical Baton Holster

- * Works with NEX Quicker Series batons
- * 360° rotation with 16 locking positions
- * Compatible with batons with a diameter of 16 mm

Dimensions	139 mm x 45 mm x 66 mm
Suitable Belt Widths	38 mm - 50 mm
Weight	90 g
Material	Nylon, Polyamide Glass Fiber





Engaging & Interactive Merchandising Displays

NEXTORCH's merchandising displays are powerful tools designed to showcase a wide range of products while capturing the attention of potential customers.

Each display is thoughtfully crafted to combine multiple products in eye-catching arrangements. This not only enhances the overall visual appeal but also effectively conveys the brand's message, creating a memorable and impactful customer experience.

Counter Top Displays

- * Made of PETG
- * Easy to assemble
- * Replaceable image
- * Easy to show and remove the products



U Series Desktop Display
5 unit display
DISPLAY DIMENSIONS
15"W x 11"H x 10"D



Flashlight Desktop Display
6 unit display
DISPLAY DIMENSIONS
15"W x 11"H x 11"D



Headlamp Desktop Display
2 unit display
DISPLAY DIMENSIONS
15"W x 11"H x 11"D



Weapon Light Desktop Display
2 unit display
DISPLAY DIMENSIONS
15"W x 11"H x 10"D



NEX Baton Desktop Display
12 unit display
DISPLAY DIMENSIONS
15"W x 11"H x 11"D

Combined Display

- * Combined to display different products
- * Products display combinations



Headlamps + Weapon Lights



Headlamps + NEX Baton



Weapon Lights + NEX Baton



Single Item

Corrugated Displays



3*3 DISPLAYS



DISPLAY DIMENSIONS

- * NO.1: 9"W x 5"H x 5"D
- * NO.2: 9"W x 6"H x 5"D



V55 PDQ SET



V55L PDQ SET



K40 PDQ SET



Face Mask



Hat



Umbrella & Tote Bag



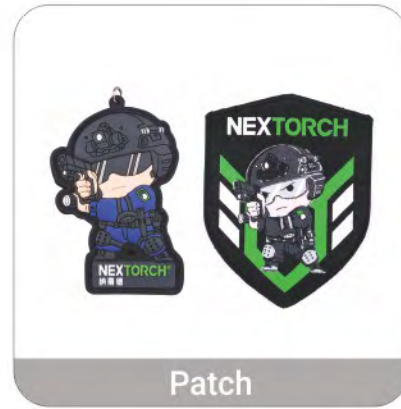
Sample Bag



Ceramic Mug

NEXTORCH®

**Brand
Merchandise**



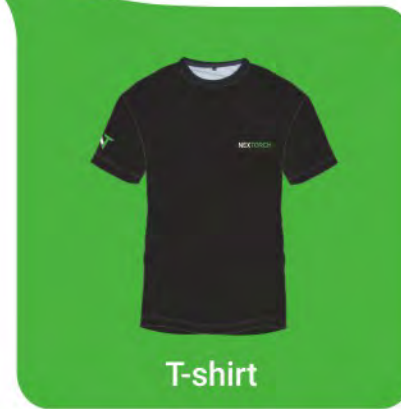
Patch



Gun Mat



Drawstring Bag



T-shirt



Gift Box



COMPATIBILITY

NEX BATON & TOOL SERIES											
Products		Baton Holster					Handcuff Pouch	Crossguard		Others	
		V75	V73	V72	V69	V68	V22	HG1	TB1	Grip Ring	Window-Break Tip
Walker Series	NEX 12"				✓	✓					
	NEX 16"				✓	✓					
	NEX 20"				✓	✓					
	NEX 18"				✓	✓					
	NEX 20"				✓	✓					
	NEX 15" L				✓	✓					
	NEX 18" L				✓	✓					
Quicker Series	NEX 19" L	✓	✓	✓				✓	✓		✓
	NEX 17"	✓	✓	✓				✓	✓	✓	✓
	NEX 21"	✓	✓	✓				✓	✓	✓	✓
	NEX 23"	✓	✓	✓				✓	✓	✓	✓
	NEX 26"	✓	✓	✓				✓	✓	✓	✓
	NEX 28"	✓	✓					✓	✓	✓	✓
	NEX 39"							✓			✓
Handcuff	HC14						✓				
	HC15						✓				
	HC20						✓				

COMPATIBILITY

ILLUMINATION ACCESSORIES																																
Products		Battery									Flashlight Holster									Tactical Ring			Flashlight Mount			Remote Switch		Handle Mount	Helmet Clip	GTK	Others	
		21700	18650	16340	14500	10800	CR123A	AA	AAA	Built-in	V65	V55	V55L	V51	V43	V35	V26	V18	V10	FR-1/MAX	FR-2	FR-3	RM25S	RM26/M	RM85S	TS21-L	TS41-L	HM30	HM3	GTK	Traffic Wand	
Search Lights	SAINT TORCH 30C									✓																			✓			
	SAINT TORCH 31									✓																			✓			
Tactical Flashlights	TA70									✓					✓			✓														
	TA30D MAX	✓											✓									✓			✓							
	TA30D		✓								✓					✓				✓				✓								
	TA31									✓							✓															
	TA30C MAX	✓											✓	✓						✓				✓								
	TA30C		✓				✓				✓	✓				✓				✓				✓	✓							
	TA22					✓																										
	TA21			✓			✓													✓				✓	✓		✓					
	TA21 IR			✓			✓													✓				✓	✓		✓					
	TA20			✓			✓									✓				✓				✓	✓		✓					
	TA15 V2.0			✓	✓		✓	✓																✓								
Duty Flashlights	P91	✓											✓	✓					✓		✓											✓
	P86		✓										✓	✓					✓													✓
	P84	✓											✓	✓					✓													✓
	P83		✓										✓	✓					✓													✓
	P82C	✓											✓	✓																		
	P81	✓											✓	✓					✓													✓
	P80		✓										✓	✓					✓													✓
	P8									✓	✓	✓																				
	P10		✓													✓				✓												
	P5UV		✓										✓	✓					✓													
LEP Flashlights	T10L	✓											✓	✓						✓												
Other Flashlights	C61	✓											✓																			✓
	E52D	✓											✓	✓					✓													
	E51D		✓								✓	✓								✓			✓									

COMPATIBILITY

ILLUMINATION ACCESSORIES																																
Products		Battery									Flashlight Holster										Tactical Ring			Flashlight Mount			Remote Switch		Handle Mount	Helmet Clip	GTK	Others
		21700	18650	16340	14500	10800	CR123A	AA	AAA	Built-in	V65	V55	V55L	V51	V43	V35	V26	V18	V10	FR-1/ MAX	FR-2	FR-3	RM25S	RM26/M	RM85S	TS21-L	TS41-L	HM30	HM3	GTK	Traffic Wand	
Other Flashlights	C2UV						✓				✓																					
	C1/C2						✓																									
Penlights & Keychain Lights	K40								✓																							
	K3RT								✓																							
	K3 V2.0							✓																								
	Dr.K3S							✓																								
	K30					✓		✓																								
	K33UV					✓		✓																								
	Dr.K32					✓		✓																								
Weapon Lights	WL60		✓				✓																									
	WL52 IR		✓				✓																				✓					
	WL50B IR		✓				✓																				✓					
	WL30						✓																									
	WL25			✓			✓																									
	WL22								✓																							
	WL15			✓			✓																									
	WL14								✓																							
Hunting Lights	T53 SET		✓				✓					✓	✓											✓		✓						
	T7 MAX SET	✓										✓	✓											✓		✓						
	T5G V2.0 SET		✓				✓					✓	✓											✓		✓						
	TA41 SET	✓										✓	✓									✓		✓		✓						
Helmet Lights	oStar		✓																										✓			
	rStar				✓		✓																									
Headlamps	iStar								✓																					✓		
	maxStar		✓																											✓		
	myStar R						✓		✓																					✓		
	myStar R AA						✓																							✓		

COMPATIBILITY

ILLUMINATION ACCESSORIES																															
Products		Battery									Flashlight Holster									Tactical Ring			Flashlight Mount			Remote Switch		Handle Mount	Helmet Clip	GTK	Others
		21700	18650	16340	14500	10800	CR123A	AA	AAA	Built-in	V65	V55	V55L	V51	V43	V35	V26	V18	V10	FR-1/ MAX	FR-2	FR-3	RM25S	RM26/M	RM85S	TS21-L	TS41-L	HM30	HM3	GTK	Traffic Wand
Headlamps	eStar						✓		✓																				✓		
	myStar V2.0								✓																				✓		
	ecoStar							✓																							
Special Force Lights	ND30								✓																						
	ND30B								✓							✓															
Shield Lights	P21	✓																													
	P20	✓																													
Multi-function & Signal Lights	UT61			✓			✓																								
	UT51C								✓																						
	UT51/UT51L								✓																						
	UT41								✓																						
	UT31								✓																						
	UT30								✓																						
	UT22								✓																						
	UT21								✓																						
	UT11C								✓																						
	UT10C								✓																						
	UL12							✓																							
	UL10							✓																							
GLO	GT-AAA Aurora							✓																							
	GT-AAA PRO							✓																							
	GT-AAA IR							✓																							