

NSN POCKET GUIDE

FIRST LIGHT[™]
USA

OUTSMART THE DARK[™]

WE ARE PROUD TO SUPPORT THE SERVICE MEN AND WOMEN OF THE US MILITARY.

At First-Light, our entire line of tactical lighting solutions is thoughtfully designed with the operator in mind. We've spent years studying how tactical professionals use their lights.

Their movements, their decision-making processes, and even their stress levels.

The results of these careful observations are common-sense designs that offer uncommon tactical performance advantages. Our lights are built to adapt to the actions of the user, rather than forcing them to alter their actions to accommodate their flashlight.

This quick-reference guide provides details on our lights that can be procured through the Defense Logistic Agency's supply system by referencing their National Stock Numbers (NSNs). Feel free to contact us with any questions you may have regarding our lights and their specifications.

MEDICS

First-Light USA has strategically designed select models of our lights to enhance visibility at the point of injury and perform across the full spectrum of Tactical Combat Casualty Care (TCCC) applications. Our models that offer a unique mix of red and green LEDs, highlight the color red, while subduing other colors (and fluids) when compared to using blue, red, or green light alone, in low-light situations.



Red & Green Mix



Red Light Only



Blue Light Only



Green Light Only

TOMAHAWK MC (RED/GREEN) TRS KIT

Standard Issue:
MES 246C
(Combat Medic)



Provides illumination of white light with red and green secondary colors; red and green can be used independently or mixed to highlight blood; use either handheld or hands-free when connected to TRS MOLLE vest mount; adjustable light direction from mount; momentary and three intensity levels of constant-on (all colors); and a lockout mode.

Tan TRS MOLLE:
6230-01-591-1594
(PN: 999123-TRS-TN)

Foliage Green TRS MOLLE:
6230-01-591-1597
(PN: 999123-TRS-FG)

TORQ MED KIT

Standard issue:
MES 245C
(Combat Lifesaver Bag)

Provides white-light illumination and secondary colors of red, green, and a specialized red + green mix for wound identification and treatment purposes. TORQ MED also features momentary output, three intensity levels of constant-on, lock-out mode, red/green/white safety beacon, and a disorienting strobe for tactical situations. Available in Coyote Brown.

With Coyote Brown TRS MOLLE:

6515-01-646-2636

(PN: 994023-MED-TRS-CB)



TOMAHAWK NV (RED/GREEN) TRS KIT

Provides illumination of white light, red and green mix for blood highlighting and infrared at 880nm; use either handheld or hands-free when connected to TRS MOLLE mount; adjustable light direction from mount; momentary and three intensity levels of constant-on (all colors); lockout mode; integrated IR beacon.



Tan TRS MOLLE:

6230-01-591-2462

(PN: 999121-RG-TRS-TN)

Foliage Green TRS MOLLE:

6230-01-591-3966

(PN: 999121-RG-TRS-FG)

TOMAHAWK NV TC3 KIT

Provides illumination of white light, red and green mix for blood highlighting and infrared at 880nm; use either handheld or hands-free when connected to TRS MOLLE vest mount; adjustable light direction from mount; momentary and three intensity levels of constant-on (all colors); two-piece tail cap task light (UV or blue); lockout mode; integrated IR beacon.



With Blue Task light

Tan TRS MOLLE:

6230-01-591-1564

(PN: 999121-TC3-BL-TRS-TN)

Foliage Green TRS MOLLE:

6230-01-591-2506

(PN: 999121-TC3-BL-TRS-FG)

With UV Task light

Tan TRS MOLLE:

6230-01-591-2511

(PN: 999121-TC3-UV-TRS-TN)

Foliage Green TRS MOLLE:

6230-01-591-2518

(PN: 999121-TC3-UV-TRS-FG)

TOMAHAWK/T-MAX TASK LIGHT

Provides diagnostic ultra violet (UV) or blue illumination of ocular and other injuries in low light tactical combat casualty care situations; UV light can also be used to identify watermarks and holograms when examining credentials or ID documents; replaces standard Tomahawk tail cap; self-powered by three CR1616 coin cell batteries.



UV Task Light:

6230-01-595-5726

(PN: 999100-UV)

Blue Task Light:

6230-01-595-5247

(PN: 999100-BL)

TOMAHAWK NV ARMORED VEHICLE SET (AVS)

**Standard Issue:
M1 Abrams Tank**

Provides illumination of white light with blue and infrared at 880nm; use either handheld or hands-free with the included TRS MOLLE



Chest Mount or TRS Magnet Mount; momentary and three intensity levels of constant-on (all colors); lock-out mode; integrated IR beacon.

**Tomahawk NV AVS (Tank Kit): 6230-01-625-6928
(PN: 999121-BL-AVS-TN)**

**Includes: Tomahawk NV – Blue (PN: 999121-BL)
TRS Magnet Mount – Tan (PN: 930021-4)
TRS MOLLE Mount – Tan (PN: 930029-4)**

TOMAHAWK NV (BLUE) TRS KIT

Provides illumination of white light with blue; use either handheld or hands-free when connected to TRS MOLLE vest mount; adjustable light direction from mount; 880nm infrared



output; momentary and three intensity levels of constant-on (all colors); lock-out mode, integrated IR beacon.

**Blue + Tan TRS MOLLE:
6230-01-591-9345
(PN: 999121-BL-TRS-TN)**

T-MAX LE KIT

Constructed from aerospace-grade aluminum and designed to perform under the most challenging conditions, T-MAX LE is the premier lighting tool for today's law enforcement officer. Featuring white light, tactical strobe, flashing white/red/blue safety beacon, and a red + green secondary color mix, the T-MAX LE is the perfect addition to any officer's duty belt. Includes TRS Belt Mount.



6230-01-706-4756

(PN: 992026-BELT-BK)

T-MAX

T-MAX features a powerful white light output of 750+ lumens and strobe capability and can be operated in high, medium, or low brightness settings. The same battlefield-tested ruggedness found in our military-specific lights can be found in this white-light-only model. T-MAX is our most powerful general-purpose light.



6230-01-706-4749

(PN: 992020)

T-MAX NV TRS KIT

The T-MAX NV TRS Kit is the perfect choice for the advanced military operator seeking the ultimate lighting tool. Features include Infrared (IR) with 3 output levels and IR beacon, red, green, and a red + green mix designed specifically for illuminating blood at the point of injury in low-light situations. T-MAX features a powerful white-light output of 750+ lumens and strobe capability and can be operated in high, medium, or low brightness settings.



6230-01-706-4687
(PN: 992021-RG-TRS-CB)

T-MAX PRO

With a powerful momentary white-light output of over 700 lumens and strobe capability, the T-MAX PRO is the perfect choice for anyone looking for a truly tactical-to-practical lighting tool. Featuring 3 output levels of constant-on, white light and red/blue/green secondary color options, the T-MAX Pro also provides a red + green mix option designed specifically for illuminating blood at the point of injury. A safety beacon can be activated with the secondary LED outputs, and the crenulated bezel can act as a striking tool.



6230-01-706-4743
(PN: 992023)

T-MAX NV TC3 KIT

The T-MAX NV TC3 Kit provides powerful white-light illumination and secondary colors of IR, red, green, and red + green mix, along with a self-powered task light with either Blue or UV light. T-MAX NV TC3 Kit also features three intensity levels of constant-on, lock-out mode*, safety beacon, IR beacon, and ready-strobe function designed to disorient subjects with a quick touch of the thumb. Task lights can be used for ocular inspections of corneal abrasions or checking watermarks on ID's. The accompanying TRS MOLLE Mount allows the light to be used handheld or hands-free.



T-MAX NV TC3 Kit Blue:

6230-01-706-4716

(PN: 992021-TC3-BL-TRS-CB)

T-MAX NV TC3 Kit UV :

6230-01-706-4727

(PN: 992021-TC3-UV-TRS-CB)

TORQ LE

Designed for law enforcement, the TORQ LE provides white-light illumination and secondary colors red, green, and blue.

Featuring momentary output, three intensity levels of constant-on, and a white/red/blue safety beacon, TORQ LE also delivers a ready-strobe function designed to disorient subject(s) with a quick touch of the thumb.



6230-01-706-4765

(PN: 994026-BELT-BK)

GLIDR

Specifically designed for use in aircraft, GLIDR offers white light, IR, and NVIS-compatible light for use with NVG's. GLIDR features adjustable brightness of all output colors, a lock-out mode to prevent inadvertent discharge of the light, a double-click-for-color to access the colored LEDs from lock-out mode, and an IR beacon.



GLIDR*:
(PN: 996021)

GLIDR Kit* (w Head Strap):
(PN: 996021-CB)



Head Strap*: (PN: 626103)

*NSN's Pending

SLIDR

SLIDR features adjustable white light, IR, red, green, and our unique mix of red and green for highlighting blood at the point-of-injury. Like GLIDR, SLIDR delivers adjustable brightness of all output colors, a lock-out mode to prevent inadvertent discharge of the light, a double-click-for-color to access the colored LEDs from lock-out mode, and an IR beacon.



SLIDR*:
(PN: 996023)

SLIDR Kit* (w/ Head Strap):
(PN: 996023-CB)



Head Strap*: (PN: 626103)

*NSN's Pending



TORQ

The incredibly functional and ergonomically intuitive TORQ provides white-light illumination with momentary output, three intensity levels of constant-on, and lock-out mode all at the touch of a finger. Secondary LED colors include red, green, and blue, plus a highly visible red/white/green safety beacon.



6230-01-706-4655
(PN: 994023-B)

TORQ NV TRS KIT

The TORQ NV provides white-light illumination and secondary colors of red, green, blue, and infrared. TORQ NV also features momentary output, three intensity levels of constant-on, lock-out mode, red/white/green safety beacon, IR Beacon, and a disorienting strobe for tactical situations. Available with red/white/blue strobe. The TORQ NV TRS Kit includes the TRS MOLLE Blade Mount.



6230-01-706-4667
(PN: 994021-TRS-CB)

TOMAHAWK NV (YELLOW- GREEN) TRS KIT

Provides NVG-friendly illumination either handheld or hands-free when connected to TRS

MOLLE vest mount; adjustable light direction from mount; white light; low NVG signature yellow-green LEDs; 880nm infrared output; momentary and three intensity levels of constant-on (all colors); lock-out mode, integrated IR beacon.



Yellow-Green + Tan TRS MOLLE:

6230-01-591-2456

(PN: 999121-YG-TRS-TN)

Yellow-Green + Foliage Green TRS MOLLE:

6230-01-591-6761

(PN: 999121-YG-TRS-FG)

TOMAHAWK NV (RED OR BLUE)

Provides illumination of white light with red or blue (depending on model) and infrared at 880nm; use either handheld or hands-free when clipped to MOLLE vest using standard steel clip; momentary and three intensity levels of constant-on (all colors); lock-out mode; integrated IR beacon.



Red + IR:

6230-01-556-0542

(PN: 999121)

Blue + IR:

6230-01-575-9207

(PN: 999121-BL)

TOMAHAWK GP

Provides white-light illumination either handheld or hands-free when clipped to MOLLE vest using standard steel clip; high or low momentary output; three intensity levels of constant-on; lock-out mode.

White Light:

6230-01-574-2731

(PN: 999120)



TOMAHAWK MC (RED/BLUE OR RED/GREEN)

Provides illumination of white light and secondary colors, either red and green or red and blue depending upon model, plus a momentary light feature, three intensity levels of constant-on and a lock-out mode. The flashlight can be used either handheld or hands-free when connected to our TRS MOLLE mount (mount also offers the ability to adjust light direction). Steel Clip included. TRS Mount sold separately.

Red/Blue:

6230-01-556-0531

(PN: 999122)

Red/Green:

6230-01-612-0179

(PN: 999123)



TRS MOUNTS

Immediately force-multiply the functionality of your light with First-Light USA's line of patented Tactical Retention System (TRS) mounts. With rugged construction and ergonomic design, TRS mounts allow our lights to be worn on tactical vests and firmly attached to ferrous surfaces. Simply put, our TRS mounts allow your light to evolve into a versatile, hands-enabling tactical lighting system.

TRS MOLLE MOUNT

Tomahawk TRS MOLLE tactical retention system converts standard steel clip models to TRS providing hands-free and adjustable illumination.

Tan TRS MOLLE:
6230-01-595-5264
(PN: 930029-4)



TRS MAGNET MOUNT

Constructed of a high-strength flexible material, which permits our Tomahawk or T-MAX lights to be positioned on any ferrous surface, regardless of the surfaces shape; 180 degrees of rotation; pivots while holstered.

Tan TRS Magnet:
5340-01-626-0047
(PN: 930021-4)



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