

NITECORE®

NPL25 GL

Precise Aiming



Green Laser Compact Tactical Light

Enhanced Accuracy

UHi LED inside

UHi 25 LED



900 Lumens



520nm
Green Laser



Quick Release
Battery



Rail Stopper



74g (2.61 oz)

These images are for guide purpose only, and the actual result may vary depending on ambient factors.
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Unrivalled Tactical Performance

Ideal for quickly identifying and responding to targets at mid-to-long range.

9000



Lumens Max Output
216 Meters Max Throw

Competitor



600 Lumens

130 Meters

VS

NPL25 GL



900 Lumens

50%↑ Brightness

216 Meters

66%↑ Beam Distance

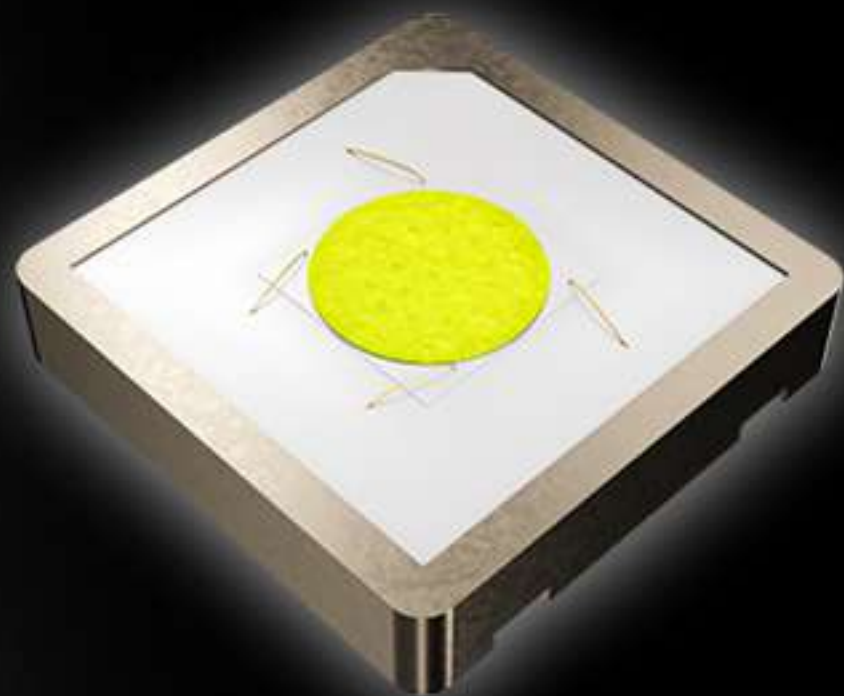


Precise Green Laser Aiming

Get everything under control.

520nm highly visible green laser helps to aim the target precisely in different situations.





Supreme White Light

UHi 25 LED

Both NiteLab and NITECORE belong to SYSMAX which is dedicated to exploring LED technology to reinvent the portable lighting LED solutions. The UHi 25 LED, jointly developed by NiteLab and an industrial partner, utilizes a supreme white color consistency processing to achieve a lower color tolerance, providing a white, accurate, and clear lighting effect with a color temperature of 6500K, which challenges the impossible and begins a new era.

Ultra Mini Design

UHi 25  2.26 mm² Approx. 41% ↓

SFT40 LED
On the Market  3.83 mm²

Premium Color Tolerance

(The smaller the value,
the higher the accuracy.)

UHi 25  4.7 SDCM Approx. 66% ↑

SFT40 LED
On the Market  13.9 SDCM

*The data from NITECORE Lab is calculated for reference only.

Convenient Magnetic Charging

Included

500mAh Li-ion Battery

Battery
Power Button



Power
Indicators





Rapid Battery Removal

Simply slide the Battery Latch Lock to remove the battery for charging or replacement.

Battery Latch Lock

74 Ultra Compact and Lightweight

The NPL25 GL features a highly integrated and ultra compact design.



(2.61 oz)

g

Length: 62.0mm (2.44")

Width: 33.0mm (1.30")

Height: 32.0mm (1.26")

Triple Mode & Dual Output

Provide options to meet versatile operational needs.

Mode:



 **WHITE LIGHT**



 +  **WHITE LIGHT + LASER**



 **LASER**

Brightness Level:



HIGH
900 Lumens



LOW
120 Lumens

*The NPL25 GL is designed with a memory function. When reactivated, it will automatically access the previous memorized brightness level/mode.



Button Upgrade

Newly textured design for better touch and slip resistance.

Ambidextrous Switch Design

Features ambidextrous switch design for quick and flexible operation.

Short Press:
ON / OFF

Quickly Short Press Twice:
Brightness Levels Switch

Press and Hold:
Tactical Momentary Illumination



Compatible with Glock and Picatinny Rails

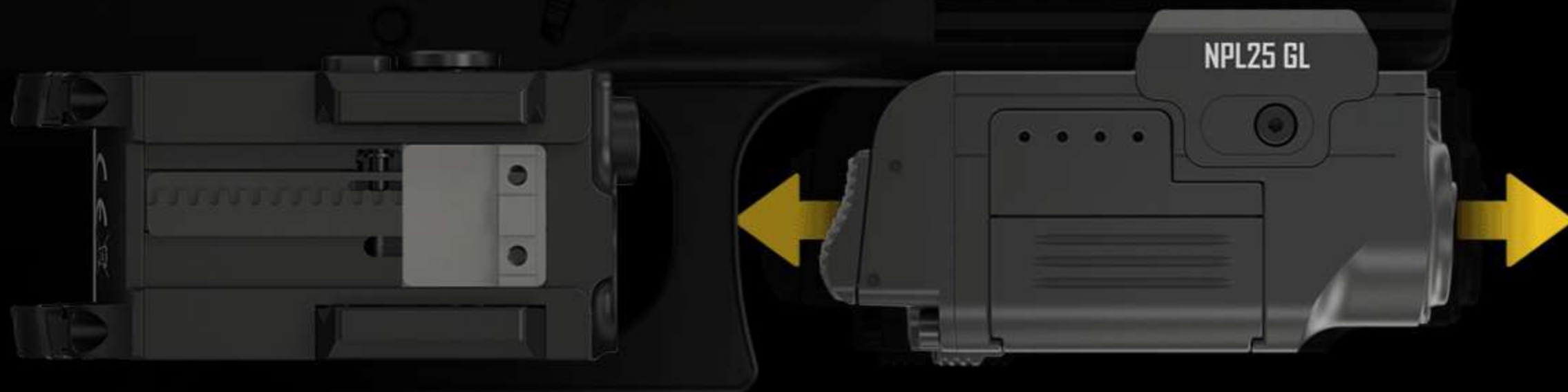
The NPL25 GL can be directly mounted onto Glock (GL) rails and is adaptable to Picatinny (MIL-STD-1913) rails by installing a Picatinny Rail Adapter.



 Picatinny Rail Adapter

Flexible Installation

Loosen the Rail Adjustment Bolt, press the Rail Latch and slide the Rail Stopper to fit weapon rails of different sizes or move the NPL25 GL forward or backward to meet versatile user needs.





Recoil-proof Design

The NPL25 GL ensures durable and stable lighting even during continuous shooting or in vibration-prone environments.



**IPX6 Rated
2m Impact Resistant**

Solidity & Durability

Constructed from aero grade aluminum alloy with HA III military grade hard-anodized finish.



ATR (Advanced Temperature Regulation)

(Patent No. ZL201510534543.6)

The integrated ATR technology regulates the output of the NPL25 GL according to the working condition and ambient environment to maintain the optimal performance.



Technical Data

FL1 STANDARD	WHITE LIGHT		WHITE LIGHT + LASER		*LASER
	HIGH	LOW	HIGH + GREEN LASER	LOW + GREEN LASER	GREEN LASER
	900 Lumens	120 Lumens	900 Lumens + Green Laser <5mW	120 Lumens + Green Laser <5mW	<5mW
	43min	1h 30min	43min	1h 30min	10h
	216m	79m	216m	79m	—
	11,900cd	1,575cd	11,900cd	1,575cd	—
	2m (Impact Resistance)				
	IPX6				

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/PLATO FL 1-2019 using a Li-ion battery (500mAh) under laboratory conditions. The data may vary in real world use due to different batteries or environmental conditions.

* The green laser (< 5mW, wavelength: 520nm) is Class 3R, complying with the standard IEC60825-1 requirements.



Features

- Utilizes a UHi 25 LED with an output of 900 lumens
- Precise green laser aiming
- An optical system combined with crystal coating and "Precision Digital Optics Technology" (PDOT)
- Throw of 216 meters and peak beam intensity of 11,900cd
- Powered by a Li-ion battery with a runtime of 1 hour and 30 minutes
- Li-ion battery available with magnetic charging function, providing convenience and ease of use
- Compact and lightweight design, ideal for carrying around
- Incorporated Advanced Temperature Regulation (ATR) module (Patent No. ZL201510534543.6)
- Recoil-proof design
- Tail-end dual button design
- Highly efficient constant current circuit provides a stable output
- Constructed from aero grade aluminum alloy
- HA III military grade hard-anodized finish
- Waterproof and dustproof rating in accordance with IPX6
- Impact resistant to 2 meters

Package List



NPL25 GL



Magnetic Charging
Cable



Picatinny Rail
Adapter



Small Wrench



Large Wrench



Screw x 4



COMPATIBLE MODELS

GLOCK	G17, G19, G19X, G20, G21, G22, G23, G24, G29, G30, G31, G32, G34, G35, G36, G37, G38, G40, G41, G45
SMITH & WESSON	M&P M2.0 ALL CALIBERS, M&P M2.0 4" COMPACT ALL CALIBERS, M&P M2.0 3.6" COMPACT ALL CALIBERS, M&P 380 SHIELD EZ, M&P 22 COMPACT, SD9, SD40, M&P 9, M&P 40, M&P 45, M&P 9C, M&P 40C, M&P 45C
SIG SAUER	P220, P226, P227, P229, P320, P322, P365 XMACRO, SP2022
KEL-TEC	PF-9, PMR-30
FN	509, FNS, FNX, FIVE-SEVEN
TAURUS	TX22, TH9C, TH9, G2S, G2C, 92
RUGER	SECURITY 9, AMERICAN SERIES, SR22
STEYR	M9-A1, L-A1, M-A1, C-A1, S-A1, L9-A2 MF
CZ	P-01, P-07, P-09, P-10C, P-10F, P-10S, SHADOW 2, 75 SP-01
WALTHER	Q5, P22, CCP, CREED, PK380, P99 AS 9MM, P99C, PPS, PPQ M2, PPQ SC
HK	VP9, VP40, VP9SK, P30, P30L, P30SK, HK45, HK45 COMPACT, P2000, P2000 SK
BERETTA	APX, APX COMPACT, PX4 STORM, PX4 STORM COMPACT, PX4 STORM SUBCOMPACT, M9A3, M9A1, 96A1, 92A1
SPRINGFIELD ARMORY	XD MOD.2 SERIES, XD(M) SERIES, XD-S SERIES, XD-S MOD.2 SERIES, XD-E SERIES