

NITECORE®

P20 V2



**HIGH PERFORMANCE
TACTICAL FLASHLIGHT**

STROBE READY™!
ULTIMATE ONE-HANDED OPERATION

1100 Lumens

NITECORE®

P20 V2

HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
AS EASY AS ONE-HANDS OPERATION

1100 Lumens

INHERITANCE OF A CLASSIC



P20

800 Lumens

The industry-leading STROBE READY™ Technology makes it become one of the standard equipment for military and law enforcement officers in various countries.

HICONSUMPTION

Recognized as one of the BEST
SELF DEFENSE FLASHLIGHTS and
BEST TACTICAL FLASHLIGHTS



P20 V2

1100 Lumens



2nd Generation STROBE READY™



Strengthened Strike Bezel



New Slots for NTR10 Tactical Ring Pro



NITECORE®

P20 V2

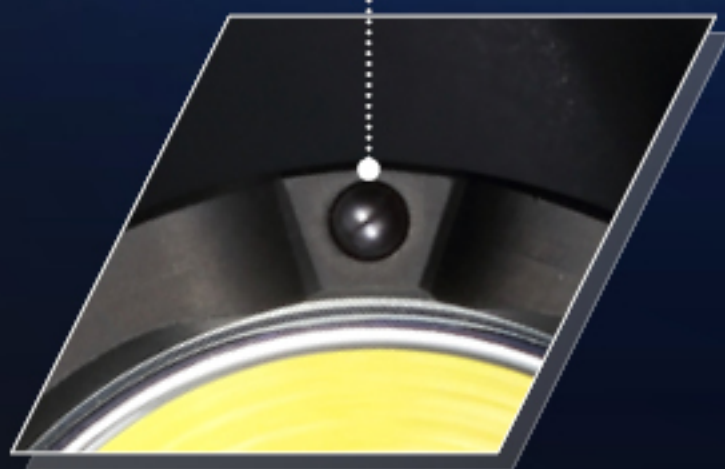
HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
ULTIMATE ONE-HANDED OPERATION

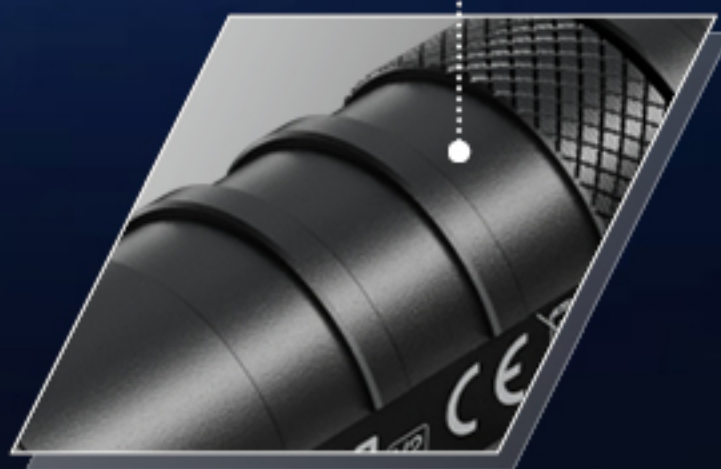
1100 Lumens

V2 POWERFUL UPGRADES

1100 LUMENS



Strengthened Strike Bezel
with High Hardness Silicon
Nitride Ceramics



Specially Designed New Slots for
NTR10 Tactical Ring Pro



2nd Generation Inset Pedal Design to
Prevent Accidental Activation

P20 V2

HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
AS SHOWN IN THE VIDEO

1100 Lumens

1100 Lumens

Tactically Optimized

38% Increased Output

222 Meters

Max Throw

12300 cd

Max Peak Beam Intensity

Utilizing a CREE XP-L2 V6 LED with a lifespan of 50,000 hours, the P20 V2 is ideal for law enforcement, patrol and daily use in all kinds of harsh environments.

Note: The LED lifespan data is from the CREE official website.

* The stated data is measured in accordance with the international flashlight testing standards ANSI/PLATO FL1-2019, using 2 x CR123 batteries (approx. 1,700mAh in total) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

NITECORE®

P20 V2

HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
ULTIMATE ONE-HANDED OPERATION

1100 Lumens

2nd Generation

STROBE READY™ Technology

Specially designed for tactical applications (Patent No.: ZL201320545349.4)



STROBE READY™
ULTIMATE ONE-HANDED OPERATION

- 1 Enables a STROBE access in any state
- 2 Inset pedal design to avoid accidental activation
(US Patent No.: 15/846299 US10237955B1)

NITECORE®

P20 V2

HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
AS SHOWN IN THE VIDEO

1100 Lumens

Ultra Strong Strike Bezel

The strike bezel of the P20 V2 is upgraded with high hardness silicon nitride ceramics, which enable a quick and easy operation for self defense and glass breaking with a smooth surface to prevent accidental scratches on the clothes or the backpack.



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NITECORE®

P20 V2

100 1200mAh 18650 電池

STROBE READY!
AS SHOWN IN THE HANDLED OPERATION

1100 Lumens

Advanced Tactical Compatibility



New Slots for NTR10 Tactical Ring Pro

The NTR10 is a tactical accessory to enable a unique and flexible way of carrying or operating a flashlight. It can be mounted on one of the slots of the P20 V2 according to the size of the user's hand.



Compatible with Pocket Clip

Enables additional carrying ways to be clipped in the pocket, the backpack or the MOLLE System. Also available for attaching the lanyard.

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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
AS SHOWN IN THE HANDLED OPERATION

1100 Lumens



NTH20 Tactical Holster Included

Specially designed for law enforcement, the compact NTH20 Tactical Holster enables a quick draw of the flashlight with an adjustable stopper on the clip to suit belts of various sizes and compatible with the MOLLE System.

Compatible with belts of 1¼", 1½", 1¾", 2" and 2¼"

NITECORE®

P20 V2

HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
AS SHOWN IN THE VIDEO

1100 Lumens

Anti-impact Reverse Polarity Protection Mechanism

Specially Designed for Shooting Sports



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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
AS SHOWN & USED - HIGHLIGHTS OPERATIONS

1100 Lumens

Tactical Tail Switch

For Momentary-on
and Constant-on Illumination

STROBE READY™ Mode Button

For Output Adjustment
and Instantly Accessing STROBE



Ultimate Dual Tail Switch Design

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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
AS SHOWN & SPECIFIED

1100 Lumens

3 User Modes Selectable



HIGH



STROBE

Tactical Mode



LOW



MID



HIGH



STROBE

Daily Mode



MID



HIGH



STROBE

Law Enforcement Mode

* The default setting is Daily Mode.

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NITECORE®

P20 V2

HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
AS SIMPLE & ONE-HANDED OPERATION

1100 Lumens

3 User Modes Selectable

Ensure the light is turned off and then loosen the tail cap. Keep holding the Mode Button (STROBE READY™) on the tail cap while simultaneously tightening the tail cap. Once the tail cap has been tightened, the LED will indicate that a user mode is selected.



- Flashing once to indicate Tactical Mode selected
- ● Flashing twice to indicate Law Enforcement Mode selected
- ● ● Flashing three times to indicate Daily Mode selected

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P20 V2

HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
AS SHOWN & SPECIFIED - LIMITED TO 10% DUTY CYCLE

1100 Lumens



Multiple Battery Choices

It can be powered by 1 x 18650 battery for a max runtime of 55 hours while compatible with 2 x CR123/RCR123 batteries. (CR123 Battery Magazine Included)

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/PLATO FL1-2019, using 1 x 18650 Li-ion battery (3,500mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.



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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
AS SHOWN IN THE PRODUCT SPECIFICATIONS

1100 Lumens



Memory Function

When reactivated, the flashlight will automatically access the previous memorized brightness level or STROBE mode.

Note: The Memory Function is only available in Daily Mode.

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1100 Lumens

Customizable Tactical Accessories



Gun Mounts



GM02 26-40



GM02 26-65



GM02 40-40



GM02 40-75

Remote Switch



RSW2

Tactical Ring Pro



NTR10

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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
AS SHOWN IN SPECIFICATIONS

1100 Lumens

All-weather Applicable

IP68 Rated
2m Submersible and Waterproof
1m Impact Resistant



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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
AS BUILT & UNCHANGED OPERATION

1100 Lumens

Packing List

P20 V2 Flashlight x 1
CR123 Battery Magazine x 1
Tactical Holster NTH20 x 1
Lanyard x 1
Clip x 1
Spare O-ring x 2



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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY!
AS SHOWN & SPECIFIED

1100 Lumens

Tail Diameter: 26mm (1.02")



Tube Diameter: 25.4mm (1")
Weight: 135g (4.76oz)

Head Diameter: 31.8mm (1.25")

Technical Data

Using an 18650 Li-ion Battery:

FL1 STANDARD	HIGH	MID		LOW	STROBE
		(Mode 3)	(Mode 2)		
	1,000 Lumens	370 Lumens	200 Lumens	60 Lumens	1,000 Lumens
	3 h	7 h	18 h	55 h	—
	206 m	122 m	93 m	54 m	—
	10,600 cd	3,750 cd	2,150 cd	730 cd	—
	1 m (Impact Resistant)				
	IP68, 2m (Waterproof and Submersible)				

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/ PLATO FL1-2019, using 1 x 18650 Li-ion battery (3,500mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

Using 2 x CR123 Batteries:

FL1 STANDARD	HIGH	MID		LOW	STROBE
		(Mode 3)	(Mode 2)		
	1,100 Lumens	370 Lumens	200 Lumens	60 Lumens	1,100 Lumens
	1 h	2 h	3 h	14 h	—
	222 m	122 m	93 m	54 m	—
	12,300 cd	3,750 cd	2,150 cd	730 cd	—
	1 m (Impact Resistant)				
	IP68, 2m (Waterproof and Submersible)				

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/ PLATO FL1-2019, using 2 x CR123 batteries (approx. 1,700mAh in total) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

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HIGH PERFORMANCE
TACTICAL FLASHLIGHT

STROBE READY™
AS SHOWN & USED - HANDLED OPERATION

1100 Lumens



Features

- Utilizes a CREE XP-L2 V6 LED with a max output of 1,100 lumens
- Maximum beam intensity of 12,300cd and maximum throw of 222 meters
- An optical system combined with crystal coating and "Precision Digital Optics Technology" (PDOT)
- Highly efficient constant current circuit provides a stable output for up to 55 hours
- Dual tail switches enable intuitive operations for tactical applications
- STROBE READY™ Technology to enable a quick access to STROBE Mode (Patent No.: ZL201320545349.4)
- 3 user modes available and easily selectable
- The power indicator on the tail cap indicates the remaining battery power
- Anti-impact reverse polarity protection mechanism specially designed for shooting sports
- Stainless steel clip with titanium coating included
- Strike bezel uses high strength silicon nitride ceramics to enable excellent glass breaking performance
- Optical lenses with double-sided scratch resistant coating
- Constructed from aero grade aluminum alloy
- HA III military grade hard-anodized finish
- Rating in accordance with IP68 (2 meters submersible)
- Impact resistant to 1 meter