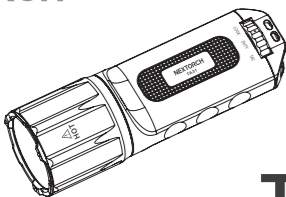


NEXTORCH ENGLISH



TA31

Table with specifications for TA31 in English, including Tactical Mode, Duty Mode, and Dimensions.

Above listed specifications are strictly based on the standard of ANSI I PLATO-FL1. We tested TA31 with NEXTORCH 2 x 4800mAh rechargeable Li-ion battery pack at 22°C ± 3°C. The specifications might be different when using different batteries or testing in different environment.

INSTRUCTION

Instruction section for TA31 in English, including Mode selection, Tactical Mode, Duty Mode, and Smart Brightness Adjustment Sensor.

The flashlight has a built-in intelligent sensing circuit. When the light surface is close to the lighting object (about 15 cm) in Momentary on, Tactical Strobe or High mode, the flashlight will automatically downshift to Low level to avoid danger caused by high temperature. Go away from the lighting object, the flashlight automatically reverts to original gear.

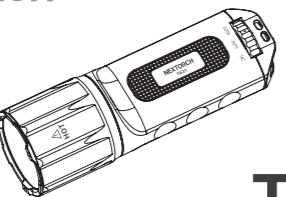
Battery Indicator section in English, showing USB Type-C rechargeable and Battery Capacity Indicator.

Maintenance section in English, including cleaning instructions and battery disposal.

Warranty section in English, detailing the 5-year warranty and terms of use.

Contact with NEXTORCH Designer section in English, providing contact information and QR code.

NEXTORCH DEUTSCH



TA31

Table with specifications for TA31 in German, including Taktischer Modus, Einsatzmodus, and Abmessungen.

Las especificaciones superiores testadas, están estrictamente basadas en la normativa Americana ANSI PLATO-FL1. Hemos testado la TA31 con un pack de batería Li-ion NEXTORCH recargable de 2 x 4800 mAh a 22°C ± 3°C. Las especificaciones podrían ser diferentes cuando se utilizan otras pilas diferentes o en entornos de pruebas diferentes.

SCHNELLSTARTANLEITUNG

Quick start guide for TA31 in German, including Modus-Auswahl, Einsatzmodus, and Kontakt mit NEXTORCH Designer.

Die Taschenlampe hat einen eingebauten Schutzsensor. Wenn sich die Leuchtfläche in der Nähe des Beleuchtungsobjekts (ca. 15 cm) in Modus "Momentan-ON", "Taktischer Stroboskop" oder "Hoch" befindet, schaltet die Taschenlampe automatisch auf die Stufe "Low" herunter, um Gefahren durch hohe Temperatur zu vermeiden.

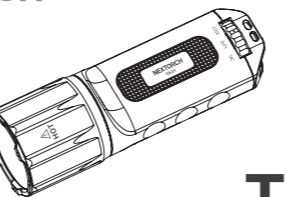
Batterieanzeige section in German, showing USB Type-C and Battery Capacity Indicator.

Maintenance section in German, including cleaning instructions and battery disposal.

Warranty section in German, detailing the 5-year warranty and terms of use.

Contact with NEXTORCH Designer section in German, providing contact information and QR code.

NEXTORCH ESPAÑOL



TA31

Table with specifications for TA31 in Spanish, including Modos de Servicio, Características, and Dimensiones.

Las especificaciones superiores testadas, están estrictamente basadas en la normativa Americana ANSI PLATO-FL1. Hemos testado la TA31 con un pack de batería Li-ion NEXTORCH recargable de 2 x 4800 mAh a 22°C ± 3°C. Las especificaciones podrían ser diferentes cuando se utilizan otras pilas diferentes o en entornos de pruebas diferentes.

GUÍA RÁPIDA DE INICIO

Quick start guide for TA31 in Spanish, including Selección de modo, Modo de servicio, and Sensor de ajuste de brillo.

La linterna tiene incorporado un circuito de detección inteligente. Cuando la superficie de la luz está cerca del objeto de iluminación (unos 15 cm) en el modo Momentáneo ON, Tactico Stroboscópico o Alto, la linterna bajará automáticamente al nivel Bajo para evitar el peligro debido a la temperatura elevada.

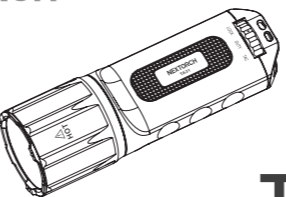
Indicador de batería section in Spanish, showing USB Type-C and Battery Capacity Indicator.

Maintenance section in Spanish, including cleaning instructions and battery disposal.

Warranty section in Spanish, detailing the 5-year warranty and terms of use.

Contact with NEXTORCH Designer section in Spanish, providing contact information and QR code.

NEXTORCH FRANÇAIS



TA31

Table with specifications for TA31 in French, including Modes de Service, Caractéristiques, and Dimensions.

Les spécifications ci-dessus sont strictement basées sur la norme ANSI I PLATO-FL1. Nous avons testé la TA31 avec une pile rechargeable Li-ion NEXTORCH 2 x 4800 mAh dans un environnement ambiant de 22°C ± 3°C. Les caractéristiques pourraient être différentes lorsque vous utilisez des piles différentes ou faites des tests dans un environnement différent.

GUIDE RAPIDE DE DEMARRAGE

Quick start guide for TA31 in French, including Sélection de mode, Mode de service, and Capteur intelligent de luminosité.

La lampe de poche est dotée d'un circuit de détection intelligent intégré. Lorsque la surface lumineuse est proche de l'objet à éclairer (environ 15 cm) en mode Momentané, Tactico Stroboscópico ou Fort, la lampe de poche passe automatiquement en mode Faible pour éviter tout danger dû à une température élevée.

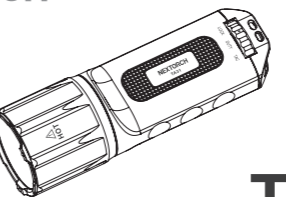
Indicateur de charge de batterie section in French, showing USB Type-C and Battery Capacity Indicator.

Maintenance section in French, including cleaning instructions and battery disposal.

Warranty section in French, detailing the 5-year warranty and terms of use.

Contact with NEXTORCH Designer section in French, providing contact information and QR code.

NEXTORCH РУССКОЕ



TA31

Table with specifications for TA31 in Russian, including Режимы службы, Характеристики, and Размеры.

Вышеуказанные параметры строго соответствуют полученному в результате теста стандарту ANSI PLATO-FL1. Тестовые батареи представляли собой комплект литий-ионных аккумуляторов NEXTORCH 2x4800 mAh. Все характеристики могут быть разными, когда вы используете другие батареи или осуществляете тесты в другой среде.

СПЕЦИФИКАЦИЯ

Specification section for TA31 in Russian, including Режимы службы, Режимы блокировки, and Режимы яркости.

Фонарь имеет встроенную интеллектуальную систему обнаружения. Когда световая поверхность находится близко к объекту освещения (около 15 см) в режиме Моментальный, Татический Стробоскоп или Высокий, фонарь автоматически переключается на низкий уровень, чтобы избежать опасности, вызванной высокой температурой.

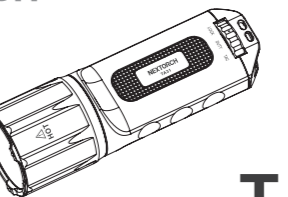
Indicador de carga de batería section in Russian, showing USB Type-C and Battery Capacity Indicator.

Maintenance section in Russian, including cleaning instructions and battery disposal.

Warranty section in Russian, detailing the 5-year warranty and terms of use.

Contact with NEXTORCH Designer section in Russian, providing contact information and QR code.

NEXTORCH 日本語



TA31

Table with specifications for TA31 in Japanese, including Modes de Service, Caractéristiques, and Dimensions.

上記のデータはANSI/PLATO-FL1の標準に厳密に基づいています。テスト用バッテリーは2x4800mAh ナチウムイオンバッテリーパックで、試験環境は22±3℃です。温度やテスト用バッテリーによって、仕様は異なる可能性があります。

仕様

Specification section for TA31 in Japanese, including Modes de Service, Caractéristiques, and Dimensions.

スマート調光機能
この機能は、照明対象物の距離が近づくにつれて、自動的に光の強さを調整し、高温による危険を回避します。

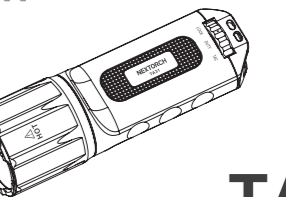
Indicador de carga de batería section in Japanese, showing USB Type-C and Battery Capacity Indicator.

Maintenance section in Japanese, including cleaning instructions and battery disposal.

Warranty section in Japanese, detailing the 5-year warranty and terms of use.

Contact with NEXTORCH Designer section in Japanese, providing contact information and QR code.

NEXTORCH 中文



TA31

Table with specifications for TA31 in Chinese, including Modes de Service, Caractéristiques, and Dimensions.

上述数据均严格按照ANSI/PLATO-FL1标准测试得出，测试电池为额定容量×4800mAh锂离子充电电池，测试温度22±3℃。测试电池环境不同，性能参数可能会有差异。

性能参数

Performance parameters section for TA31 in Chinese, including Modes de Service, Caractéristiques, and Dimensions.

智能感应调光
手电筒内置智能感应电路，当灯光表面距离照明对象约15cm时，手电筒会自动调低亮度，以避免因高温而产生危险。当手电筒离开照明对象，手电筒会自动恢复到原始档位。

Indicador de carga de batería section in Chinese, showing USB Type-C and Battery Capacity Indicator.

Maintenance section in Chinese, including cleaning instructions and battery disposal.

Warranty section in Chinese, detailing the 5-year warranty and terms of use.

Contact with NEXTORCH Designer section in Chinese, providing contact information and QR code.

成品尺寸: 80mm×40mm
展开尺寸: 440mm×320mm
检验标准: 尺寸±1mm
材质: 80克双胶纸
颜色: K
要求: 双面印刷, 虚线折痕, 按标注正面。