

MCH-DUTY HIGH OUTPUT DUAL-FUEL FLASHLIGHT - MCH-DUTY DUAL-FUEL HI-OUTPUT FLASHLIGHT 1800 LUMEN FDE

The MCH Duty redefines what a hard-use, take-it-to-hell-and-back flashlight should be. Powerful, versatile, configurable, reliable and durable to the point of absurdity, the MCH Duty does not disappoint. It has no equal. Durability: With the advent of the OWL, Cloud Defensive became known as a company that prioritizes innovation, power and ultimately, survivability of the product. And the MCH Duty carries that legacy forward. Shrouded in S7 tool steel, the light head features the best tech Cloud Defensive have ever packed into light head. That protective tool steel is then heat-treated to 51-55 Rockwell and Black Nitride plated. Resulting in an amazing and brutally-tough piece of equipment. All that to say that you can view your light as a tool that is basically impervious to impact. Fun Fact: They make jackhammer tools from the same S7 tool steel Cloud Defensive use in this light. Cloud Defensive all know the real world is not a gentle place. The MCH Duty is not only ANSI/PLATO FL1 compliant. It is also waterproof to an IPX-8 rating, being serviceable to 100ft for 24hrs. Because the real world is not a dry place either. Capability: The MCH Duty High Output brings an incredible 1,800 lumens to bear on whatever situation you find yourself facing. Calibrated for a massive "hot spot" with an overwhelming 50,000 Candela, the Duty light gives you the unique ability to not only push light far into the night, but to do so with more expansive coverage than anything else in its class. This gives you world-class situational awareness, defeats dead space and lights up shadows. It completely renders a would-be-aggressors night-adapted vision useless. In short, it overwhelms the situation with light and performs precisely as you want a handheld, hard-use light to perform. MCH Duty gives you a capability you have never had. In a lower-power mode, the MCH Duty becomes a wonderful administrative flashlight with very extended run-times. For example, you can run the Duty in "low" power mode (10% output) for most of the night on a fresh battery charge. As such, this is the light that lives on your nightstand, in your car, in your desk, in your garage or anywhere else for that matter. MCH Duty is the most versatile light Cloud Defensive have ever produced. Programmability: The MCH Duty is fully programmable, by the end-user. This allows you, for the first time, full control over the output of the flashlight. Every MCH ships from the factory in Mode 1. But there are 4 other modes you can select, based on your needs. And you can change the programming anytime you want. So the MCH is more configurable than ever before. Mode 1: High-only (100%) Mode 2: Low (10%), High (100%) Mode 3: High (100%), Low (10%) Mode 4: Very Low (5%), Medium (30%), High (100%) Mode 5: High (100%), Medium (30%), Very Low (5%) Tail Cap Configurations: Sporting the most diverse group of users of any MCH light offered, the MCH Duty needed to be highly configurable. Being equally at home in your glove box as it is on your nightstand or in your plate carrier, Cloud Defensive ensured you could set up the tail of the light in a way that best suites your need. Regardless of your intended use, know your MCH allows you to carefully select from an industry-first (and Patented) Adjustable Negligent Discharge protection system. Each light ships with the full ND Protection package and the user can now configure the tail cap for their respective needs. Be it deep-pocket carry, belt carry or being at home on your plate carrier, the MCH Duty is built for the task. And fully configurable to what you need. If your need changes, you just adjust the ND Protection accordingly with parts you already have. And yet others will opt to run no pocket clip at all. Sometimes that is completely appropriate. As such, you certainly do not have to use any pocket



clip should that make sense for you. Whatever you are doing, wherever you are going, the MCH Duty stands ready. Serviceable Lens: Like the OWL, the MCH Duty features a removeable and field-serviceable bezel ring. This allows you to replace a broken lens by yourself, should you manage to break the glass. It is worth noting, the glass on the MCH Duty is the thickest in the business and is incredibly tough. But it is glass. And it can break. If that happens, you can put a new lens on in under 1 minute. Saves you on the warranty drama. Saves a lot of time at Cloud Defensive headquarters and makes everybody happier. Battery Changing with Ease: With the all new MCH, you are able to easily change the battery from the light head side of the MCH. The positive end always goes to the front of the light. And there is reverse polarity protection built in just in case. Power: The Full size MCH uses 1 Lithium Ion, Rechargeable, Flat-top, Unprotected 18650 which is included. It is also compatible with most button-top unprotected cells and. The Full size MCH has very limited compatibility with Protected cells. Do not assume compatibility with those. Cloud Defensive favor the Unprotected cells due to the substantial performance increases. The MCH lights also now accept CR123 batteries. Use of CR123 batteries will absolutely result in lower output and shorter run-times. That is purely a function of CR123 cells being very inferior to Cloud Defensive's rechargeable cells. But this new CR123 capability is perfect for use in emergency situations. Output (18650): 50,000 Candela at 1,800 Lumens Run-Time (18650): 60 Minutes (High Power), 120 Minutes (Medium Power), Minimum 6 hours (Low Power) Output (CR123): 20,000 Candela at 500 Lumens Run-Time (Two CR123): 65 Minutes (High Power) Pocket Clip: The MCH ships with a standard, metal deep-carry pocket clip that is made from spring steel and then heat-treated and black nitride plated. The MCH Duty was not designed or optimized for pocket carry but Cloud Defensive wanted to give you that ability, should you need it. Warranty: Similar to all Cloud Defensive products, the MCH is covered under Cloud Defensive's Transferable, Lifetime warranty. 30-Day Money Back Guarantee: The MCH is included in Cloud Defensive's 30-Day Money Back Guarantee. Specifications: The MCH Duty is a full-size light driven an 18650 battery. By maintaining the 18650 as the primary power source Cloud Defensive were able to maintain the Dual Fuel concept and ensure the light also runs on two CR123 lights. That is critical for emergency situations or extended use in the field. In terms of form-factor, intended to be a light prioritizing capability and durability, creating the smallest-possible package was not the goal. Cloud Defensive wanted brute strength. As such, the MCH Duty is a modest 1.40" outer diameter at the light head. That gives you optimal ergonomics and great compatibility with light holsters. Head Diameter: 1.40" Overall Length: 5.35" Weight (with battery): 6.67oz Weight (without battery): 5.05oz The MCH is precision machined from Certified 6061-T6 aluminum. Has a type III Anodized to MIL STD. "Hard coat". Has an IPX-8 waterproof rating. Fully submersible to 100 Ft. for 24 hours. 1,800 Lumens 50,000 Candela Dual-Fuel compatible (18650 and CR123) 5 Mode Programmable functionality A neutral 5000k light temperature 60 minutes of full power run-time (120 minutes on medium power) Included in Box MCH Duty HO flashlight Cloud Defensive branded UI2 charger Cloud Defensive 18650 rechargeable battery 3 Negligent Discharge (ND) protectors 1 Deep Carry Pocket Clip ** NOTE: IS NOT COMPATIBLE WITH THE KYDEX MCH HOLSTER

Attributes

- Name: MCH-DUTY DUAL-FUEL HI-OUTPUT FLASHLIGHT 1800 LUMEN FDE
- Manufacturer: CLOUD DEFENSIVE

- Product no.: 430107162
- Mfr. No.: MCH DUTY-HO-DF-P-FDE
- Battery: 18650 Li-ion
- Lumens: 1800
- Style: Handheld
- Delivery weight: 0.454kg
- Shipping height: 51mm
- Shipping width: 102mm
- Shipping length: 127mm
- UPC: 850038300043

Item details

Made in USA

This product contains a battery.

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Sicherheitshinweise für die MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Einführung

Vielen Dank, dass du dich für die MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT entschieden hast. Diese Taschenlampe ist für ihre Robustheit und Vielseitigkeit bekannt und bietet eine hohe Leistung für verschiedene Anwendungen. Um sicherzustellen, dass du das Produkt sicher und effektiv nutzen kannst, haben wir diese Sicherheitshinweise zusammengestellt.

Allgemeine Sicherheitsrichtlinien

- Achte darauf, die Taschenlampe nur gemäß den Anweisungen in diesem Handbuch zu verwenden.
- Halte die Taschenlampe außerhalb der Reichweite von Kindern und schütze sie vor unbefugtem Zugriff.
- Verwende die Taschenlampe nicht in gefährlichen Umgebungen, in denen explosive Gase oder Dämpfe vorhanden sein könnten.
- Überprüfe die Taschenlampe regelmäßig auf Beschädigungen oder Abnutzung, insbesondere die Linse und den Lampenkopf.
- Verwende nur die empfohlenen Batterien (18650 Li-ion oder CR123) und achte darauf, dass sie korrekt eingelegt sind.
- Vermeide den Kontakt mit Wasser, wenn die Taschenlampe nicht für den Einsatz unter Wasser vorgesehen ist.

Spezifische Sicherheitsvorkehrungen für die Nutzung

- Verwende die Taschenlampe nicht, wenn die Linse beschädigt oder zerbrochen ist. Ersetze sie sofort.
- Halte die Taschenlampe von deinem Gesicht und anderen Personen fern, wenn du sie einschaltest, um das Risiko von Lichtblitzen zu vermeiden.
- Verwende die Taschenlampe nicht als Schlagwerkzeug oder für andere nicht vorgesehene Zwecke.
- Achte darauf, dass die Taschenlampe nicht überhitzt. Schalte sie aus, wenn sie sich unangenehm heiß anfühlt.
- Bei der Verwendung im Niedrigstrommodus achte darauf, dass die Taschenlampe ausreichend Licht für deine Bedürfnisse bietet, um Unfälle zu vermeiden.

Anweisungen zur Installation und Nutzung

- **Batteriewechsel:**
 - Schalte die Taschenlampe aus, bevor du die Batterie wechselst.
 - Drehe den Lampenkopf gegen den Uhrzeigersinn, um ihn zu lösen.
 - Entferne die alte Batterie und setze die neue Batterie mit dem positiven Pol nach vorne ein.
 - Schraube den Lampenkopf wieder fest, bis er sicher sitzt.
- **Einschalten der Taschenlampe:**
 - Drücke den Schalter am Lampenende, um die Taschenlampe einzuschalten.
 - Um zwischen den Modi zu wechseln, drücke den Schalter erneut. Die MCH Duty bietet mehrere Modi: Hoch, Niedrig, Mittel und weitere.
- **Programmierung:**
 - Du kannst die Programmierung der Taschenlampe anpassen, um die gewünschten Modi auszuwählen.

- Folge den Anweisungen im Handbuch, um die Modi entsprechend deinen Bedürfnissen zu konfigurieren.

- **Wartung der Linse:**

- Bei Bedarf kannst du den Blendenring abnehmen, um die Linse zu ersetzen.
- Stelle sicher, dass du eine geeignete Linse verwendest, um die Funktionalität der Taschenlampe aufrechtzuerhalten.

Entsorgungsanweisungen

- Entsorge die Taschenlampe und die Batterien gemäß den örtlichen Vorschriften für Elektro und Elektronikgeräte.
- Werfe Batterien nicht in den Hausmüll. Nutze stattdessen spezielle Sammelstellen für Batterien.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder Unterstützung zu deiner MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT wende dich bitte an den Hersteller oder den Händler, bei dem du das Produkt gekauft hast. Achte darauf, dass du alle relevanten Informationen über das Produkt bereithältst, um die Unterstützung zu erleichtern.

Diese Sicherheitshinweise sind wichtig für deine Sicherheit und die ordnungsgemäße Nutzung der MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT. Bitte befolge alle Anweisungen sorgfältig und halte die Taschenlampe in gutem Zustand, um ihre Langlebigkeit und Funktionalität sicherzustellen.

MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Safety Instruction Guide

Introduction

Thank you for choosing the MCHDuty High Output DualFuel Flashlight. This guide provides essential safety instructions to ensure the safe use of your flashlight. Please read and follow these instructions carefully to maximize your safety and the performance of your flashlight.

General Safety Guidelines

- Always handle the flashlight with care to avoid injury.
- Do not look directly into the light beam to prevent eye damage.
- Keep the flashlight out of reach of children and vulnerable individuals.
- Inspect the flashlight regularly for any signs of damage or wear.
- Do not use the flashlight if it shows any signs of malfunction or damage.
- Ensure that the battery is installed correctly, observing the polarity (+/-).
- Use only recommended battery types (18650 Li-ion or CR123) to avoid risks.
- Avoid exposing the flashlight to extreme temperatures or liquids, unless specified.
- Do not disassemble the flashlight; it contains components that may cause injury.

Specific Safety Precautions for Use

- **Durability:** The MCH Duty is constructed from robust materials, but it is still important to avoid dropping or striking the flashlight against hard surfaces.
- **Water Resistance:** The flashlight is rated IPX8, meaning it can be submerged in water up to 100ft for 24 hours. However, do not use the flashlight in water unless necessary.
- **Battery Safety:**
 - Only use the included rechargeable 18650 battery or compatible CR123 batteries.
 - Do not mix battery types or brands.
 - Do not charge nonrechargeable batteries.
 - Dispose of batteries responsibly and in accordance with local regulations.
- **Light Output:** The flashlight can produce up to 1,800 lumens. Use the appropriate power mode for your needs to prevent overheating.

Instructions for Installation and Usage

1. Battery Installation:

- Unscrew the flashlight head to access the battery compartment.
- Insert the rechargeable 18650 battery with the positive end (+) facing the flashlight head.
- Reattach the flashlight head securely.

2. Powering On/Off:

- To turn on the flashlight, press the tail cap switch.
- To turn off, press the tail cap switch again.

3. Mode Selection:

- The flashlight features five programmable modes.
- To switch modes, cycle through by turning the flashlight on and off quickly.
- Select the mode that best suits your needs:

- Mode 1: High only (100%)
- Mode 2: Low (10%), High (100%)
- Mode 3: High (100%), Low (10%)
- Mode 4: Very Low (5%), Medium (30%), High (100%)
- Mode 5: High (100%), Medium (30%), Very Low (5%)

4. Tail Cap Configuration:

- Adjust the tail cap for your preferred carry method (deep pocket carry, belt carry, etc.).
- Follow the instructions included with the ND Protection package for configuration.

5. Lens Replacement:

- In case of a broken lens, remove the bezel ring and replace it with a new one.
- Ensure the replacement lens is compatible with the MCH Duty flashlight.

6. Battery Charging:

- Use the provided Cloud Defensive UI2 charger to charge the battery.
- Follow the charger's instructions for safe charging practices.

Disposal Instructions

- Dispose of the flashlight and its components in accordance with local regulations.
- Batteries must not be disposed of in regular trash. Instead, take them to a designated recycling center.
- If the flashlight is no longer functional, check with local waste management for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or support regarding the MCH Duty flashlight, please refer to the manufacturer's contact information provided on the product packaging or visit the manufacturer's website.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your MCH Duty High Output DualFuel Flashlight. Always prioritize safety and report any concerns regarding the product to the appropriate authorities. Thank you for your attention to these important safety measures.

Guide de Sécurité pour la Lampe de Poche MCHDUTY

Introduction

Merci d'avoir choisi la lampe de poche MCHDUTY de Cloud Defensive. Ce guide de sécurité te fournira des informations essentielles pour garantir une utilisation sûre et efficace de ton produit. Il est important de lire attentivement ces instructions avant d'utiliser la lampe.

Directives Générales de Sécurité

- Assure-toi que la lampe est utilisée uniquement pour les applications pour lesquelles elle a été conçue.
- Ne laisse pas la lampe à la portée des enfants.
- Ne regarde pas directement la lumière de la lampe lorsqu'elle est allumée.
- Évite d'utiliser la lampe dans des environnements humides ou mouillés, sauf si elle est spécifiquement indiquée comme étanche.
- Ne démonte pas la lampe, car cela pourrait endommager le produit et annuler la garantie.
- Vérifie régulièrement l'état de la lampe et remplace les batteries selon les recommandations pour éviter tout risque de fuite ou de défaillance.

Précautions de Sécurité Spécifiques à l'Utilisation

- **Utilisation de la batterie :**
 - Utilise uniquement des batteries 18650 Li-ion rechargeables, non protégées, comme spécifié dans le manuel.
 - Ne mélange pas les types de batteries, par exemple, n'utilise pas des batteries CR123 avec des batteries 18650 en même temps.
- **Remplacement de la lentille :**
 - En cas de casse, remplace la lentille conformément aux instructions fournies pour éviter des blessures.
- **Transport :**
 - Si tu choisis d'utiliser le clip de poche, assure-toi qu'il est correctement fixé pour éviter que la lampe ne tombe.
- **Environnement d'utilisation :**
 - Évite d'utiliser la lampe dans des zones où des éclairs ou des explosions peuvent se produire.

Instructions d'Installation et d'Utilisation

1. Installation de la batterie :

- Ouvre le compartiment de la batterie en dévissant la tête de la lampe.
- Insère la batterie 18650 avec le pôle positif vers l'avant.
- Referme le compartiment en vissant la tête de la lampe.

2. Allumage de la lampe :

- Appuie sur le bouton d'alimentation pour allumer la lampe.
- Pour changer de mode, maintiens le bouton enfoncé et fais défiler les modes souhaités.

3. Changement de mode :

- Mode 1 : Haute uniquement (100 %)
- Mode 2 : Faible (10 %), Haute (100 %)

- Mode 3 : Haute (100 %), Faible (10 %)
- Mode 4 : Très faible (5 %), Moyenne (30 %), Haute (100 %)
- Mode 5 : Haute (100 %), Moyenne (30 %), Très faible (5 %)

4. Remplacement de la lentille :

- Retire l'anneau de bezel amovible.
- Remplace la lentille cassée par une nouvelle lentille compatible.
- Remets l'anneau de bezel en place.

5. Chargement de la batterie :

- Utilise le chargeur UI2 fourni pour recharger la batterie 18650.
- Suis les instructions du chargeur pour une utilisation correcte.

Instructions de Mise au Rebut

- Ne jette pas la lampe ou les batteries dans les ordures ménagères.
- Suis les réglementations locales concernant le recyclage des batteries et des appareils électroniques.
- Apporte la lampe et les batteries usagées à un point de collecte approprié pour le recyclage.

Informations de Contact pour un Soutien Supplémentaire

Pour toute question ou problème concernant la lampe de poche MCHDUTY, consulte le site web de Cloud Defensive ou les informations de contact fournies avec le produit.

MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

ISTRUZIONI PER LA SICUREZZA DEL CONSUMATORE

Introduzione

Grazie per aver scelto la torcia MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT di Cloud Defensive. Questo prodotto è progettato per offrire prestazioni elevate in situazioni di emergenza e uso intenso. È importante seguire le linee guida di sicurezza per garantire un utilizzo sicuro e efficace della torcia.

Linee Guida Generali di Sicurezza

- Assicurati di leggere attentamente tutte le istruzioni prima dell'uso.
- Non utilizzare la torcia in condizioni pericolose, come in presenza di sostanze infiammabili o esplosive.
- Tieni la torcia lontano dalla portata dei bambini e delle persone vulnerabili.
- Non smontare la torcia, a meno che non sia specificamente indicato nelle istruzioni.
- Non utilizzare la torcia se presenta segni di danno o malfunzionamento.
- In caso di surriscaldamento, spegni immediatamente la torcia e lasciala raffreddare.

Precauzioni di Sicurezza Specifiche per l'Uso

- Non puntare la luce direttamente negli occhi di persone o animali.
- Utilizzare la torcia solo per scopi previsti e in conformità con le istruzioni del produttore.
- Evitare di esporre la torcia a temperature estreme o umidità eccessiva.
- Quando si utilizza in modalità alta potenza, fare attenzione a non toccare la testa della torcia, poiché potrebbe diventare molto calda.
- Non utilizzare batterie danneggiate o non compatibili con la torcia.

Istruzioni per l'Installazione e l'Uso

1. Installazione della Batteria

- Apri il tappo della testa della torcia.
- Inserisci una batteria Lithium Ion 18650, assicurandoti che il lato positivo sia rivolto verso la parte anteriore della torcia.
- Richiudi il tappo della testa fino a fissarlo saldamente.

2. Accensione della Torcia

- Premi il pulsante di accensione per accendere la torcia.
- Per cambiare modalità, premi il pulsante di accensione rapidamente per passare tra le modalità disponibili.

3. Modalità di Funzionamento

- Modalità 1: Solo alta (100%)
- Modalità 2: Bassa (10%), Alta (100%)
- Modalità 3: Alta (100%), Bassa (10%)
- Modalità 4: Molto Bassa (5%), Media (30%), Alta (100%)
- Modalità 5: Alta (100%), Media (30%), Molto Bassa (5%)

4. Manutenzione della Lente

- In caso di rottura della lente, puoi sostituirla rimuovendo l'anello frontale.
- Assicurati di utilizzare solo lenti compatibili con il modello MCH Duty.

5. Cambio Batteria

- Per sostituire la batteria, segui le stesse istruzioni di installazione.
- Assicurati di smaltire le batterie usate in conformità con le normative locali.

Istruzioni per lo Smaltimento

- Non smaltire la torcia o le batterie insieme ai rifiuti domestici.
- Segui le normative locali per lo smaltimento delle apparecchiature elettriche e delle batterie.
- Porta la torcia e le batterie in un centro di raccolta autorizzato per il riciclaggio.

Informazioni di Contatto per Ulteriore Supporto

Per qualsiasi domanda o per segnalare un prodotto difettoso, contatta il tuo rivenditore o il rappresentante locale di Cloud Defensive. Assicurati di avere il numero di modello e la prova di acquisto a portata di mano.

Conclusione

Seguendo queste linee guida di sicurezza, potrai utilizzare la torcia MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT in modo sicuro ed efficace. Ricorda che la sicurezza è una responsabilità condivisa e che è fondamentale rispettare le istruzioni del produttore per garantire un utilizzo ottimale del prodotto.

MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Sikkerhetsinstruksjoner

Introduksjon

Gratulerer med kjøpet av MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT fra Cloud Defensive. Denne lommelykten er designet for å være kraftig, allsidig og pålitelig, men det er viktig å bruke den på en sikker måte. Vennligst les disse sikkerhetsinstruksjonene nøye for å sikre trygg bruk og vedlikehold av produktet.

Generelle sikkerhetsretningslinjer

- Bruk alltid lommelykten i henhold til produsentens instruksjoner.
- Hold lommelykten unna barn og sårbare grupper.
- Unngå å bruke lommelykten i våte eller fuktige forhold med mindre den er spesifisert som vanntett.
- Kontroller lommelykten regelmessig for skader eller slitasje.
- Bruk kun anbefalte batterier (18650 Liion eller CR123) for å unngå skader.
- Unngå å se direkte inn i lyskilden når lommelykten er på, da dette kan skade øynene.
- Oppbevar lommelykten på et tørt og sikkert sted når den ikke er i bruk.

Spesifikke sikkerhetstiltak for bruk

- **Batteribytte:** Bytt batteriet i lyskildens hode. Sørg for at den positive enden av batteriet er vendt mot fronten av lyskilden.
- **Bruk av lommelykten:** Unngå å bruke lommelykten i eksplosive eller brannfarlige miljøer.
- **Linseskader:** Hvis linsen er skadet, erstatt den umiddelbart for å unngå skader.
- **Overoppheting:** Hvis lommelykten blir overopphetet, slå den av og la den avkjøles før videre bruk.
- **Vanntett bruk:** MCH Duty er IPX8 vurdert, men unngå unødvendig eksponering for vann.

Instruksjoner for installasjon og bruk

1. Batteribytte:

- Slå av lommelykten.
- Fjern lyskildens hode.
- Sett inn et nytt 18650batteri eller to CR123batterier.
- Sett lyskildens hode tilbake på plass.

2. Programmering:

- Lommelykten leveres i Modus 1. For å endre modus, følg instruksjonene i produktmanualen.
- Modusene inkluderer:
 - Modus 1: Bare høy (100%)
 - Modus 2: Lav (10%), Høy (100%)
 - Modus 3: Høy (100%), Lav (10%)
 - Modus 4: Veldig lav (5%), Medium (30%), Høy (100%)
 - Modus 5: Høy (100%), Medium (30%), Veldig lav (5%)

3. Bruk:

- Slå på lommelykten ved å trykke på knappen.
- Velg ønsket modus ved å trykke flere ganger på knappen.
- Bruk lommelykten i henhold til behovene dine.

4. **Vedlikehold:**

- Rengjør linsen med en myk klut.
- Kontroller og stram eventuelle løse deler.

Avfallsinstruksjoner

- Kast brukte batterier i henhold til lokale forskrifter for farlig avfall.
- Lommelykten skal ikke kastes i vanlig husholdningsavfall. Ta den med til et godkjent innsamlingssted for elektrisk avfall.
- Følg lokale retningslinjer for resirkulering av elektroniske produkter.

Kontaktinformasjon for videre støtte

For mer informasjon eller spørsmål angående sikkerhet og bruk av MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT, vennligst kontakt produsenten eller forhandleren der du kjøpte produktet.

Viktige sikkerhetsvarsler

- Denne lommelykten er ikke kompatibel med Kydex MCHholster.
- Hold lommelykten utilgjengelig for barn.
- Unngå å bruke lommelykten i brannfarlige områder.

Ved å følge disse sikkerhetsinstruksjonene, kan du sikre trygg bruk av din MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT. Takk for at du valgte Cloud Defensive!

MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Käyttöohjeet ja Turvaohjeet

Johdanto

Tervetuloa MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT tuotteen käyttöohjeisiin. Tämä taskulamppu on suunniteltu tarjoamaan erinomaisia valaisukykyjä ja kestävyyttä äärimmäisissä olosuhteissa. Lue huolellisesti alla olevat turvallisuusohjeet varmistaaksesi turvallisen ja tehokkaan käytön.

Yleiset Turvaohjeet

- Varmista, että tuote on tarkoitettu vain aikuisille käyttäjille.
- Älä käytä valaisinta, jos se on vaurioitunut tai viallinen.
- Pidä tuote poissa lasten ulottuvilta.
- Älä katso suoraan valonlähteeseen, sillä se voi aiheuttaa silmävaurioita.
- Älä käytä valaisinta veden alla, ellei se ole erityisesti suunniteltu siihen.
- Vältä liiallista lämpöä tai kosteutta, jotka voivat vahingoittaa laitetta.

Erityiset Turvaohjeet Käytössä

- Varmista, että akku on asennettu oikein. Positiivinen pää tulee olla valon etuosassa.
- Älä käytä suojattuja akkuja, vaan käytä vain suositeltuja 18650 Liion akkuja tai CR123akkuja.
- Älä ylikuormita valaisinta, käytä sitä vain suositelluilla tehoasetuksilla.
- Älä käytä valaisinta, jos se on kuuma tai se näyttää vaurioituneelta.
- Varmista, että valaisimen linssi on puhdas ja ehjä ennen käyttöä.

Asennus ja Käyttöohjeet

1. Akun Asentaminen

- Irrota valaisimen pää.
- Aseta 18650 Liion akku tai CR123akku valaisimen akkuosastoon siten, että positiivinen pää on etupuoella.
- Kiinnitä valaisimen pää takaisin.

2. Käyttö

- Käynnistä valaisin painamalla takapään painiketta.
- Valitse haluamasi tehomoodi ohjelmoinnin kautta (Moodit 15).
- Vältä valaisimen käyttöä yli 60 minuuttia korkealla teholla jatkuvasti.

3. Huolto

- Tarkista linssi säännöllisesti. Jos se on vaurioitunut, vaihda se heti.
- Puhdista linssi pehmeällä kankaalla.

Hävittämisohjeet

- Tuote tulee hävittää paikallisten sääntöjen ja määräysten mukaisesti.
- Älä hävitä akkua tavallisessa kotitalousjätteessä. Toimi paikallisten akkujen kierrätysohjeiden mukaan.

Lisätietoja ja Tuki

Mikäli tarvitset lisätietoja tai tukea, ota yhteyttä valmistajaan tai jälleenmyyjään. Varmista, että sinulla on tuotenumerot ja ostotiedot käytettävissäsi.

Loppusanat

MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT on suunniteltu tarjoamaan luotettavaa valoa ja kestävyyttä. Noudata yllä olevia ohjeita ja turvaohjeita varmistaaksesi tuotteen turvallisen ja tehokkaan käytön.

Säkerhetsinstruktioner för MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Introduktion

Tack för att du valt MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT. Denna ficklampa är designad för att vara kraftfull, mångsidig och hållbar. För att säkerställa en säker och effektiv användning av produkten, vänligen läs och följ dessa säkerhetsinstruktioner noggrant.

Allmänna säkerhetsriktlinjer

- Använd alltid ficklampan enligt instruktionerna för att undvika skador.
- Förvara ficklampan utom räckhåll för barn och andra sårbara grupper.
- Kontrollera ficklampan regelbundet för skador eller slitage. Använd inte om den är skadad.
- Använd endast rekommenderade batterier (18650 Liion eller CR123) för att undvika risker.
- Håll ficklampan borta från extrema temperaturer, fukt och kemikalier.
- Rapportera eventuella farliga produkter eller olyckor till myndigheterna.

Specifika säkerhetsåtgärder för användning

- Använd inte ficklampan under vatten om den inte är korrekt konfigurerad för vattentålighet (IPX8).
- Undvik att rikta ljuset direkt mot ögonen, då detta kan orsaka skador på synen.
- Använd inte ficklampan i explosiva miljöer eller där brandrisk föreligger.
- Se till att batteriet är korrekt installerat för att undvika risk för kortslutning.
- Undvik att använda ficklampan med trasiga komponenter, inklusive lins eller svanskonfiguration.

Instruktioner för installation och användning

1. Batteribyte

- Ta bort locket på lampans huvud för att komma åt batteriet.
- Sätt i ett nytt 18650batteri med den positiva änden mot fronten av lampan.
- Sätt tillbaka locket ordentligt.

2. Val av läge

- MCH Duty har flera lägen för olika användningsbehov:
 - Läge 1: Endast hög (100%)
 - Läge 2: Låg (10%), Hög (100%)
 - Läge 3: Hög (100%), Låg (10%)
 - Läge 4: Mycket låg (5%), Medium (30%), Hög (100%)
 - Läge 5: Hög (100%), Medium (30%), Mycket låg (5%)
- För att växla mellan lägen, följ instruktionerna i manualen.

3. Användning av fickklipp

- Ficklampan levereras med ett djupbärande fickklipp för enkel bärbarhet.
- Justera fickklippet enligt dina behov för att säkerställa en säker passform.

4. Underhåll av lins

- Om linsen går sönder, byt ut den genom att ta bort bezelringen.
- Installera en ny lins på mindre än 1 minut för att undvika driftstopp.

Avfallshanteringsinstruktioner

- Kasta inte batterier i hushållsavfall. Följ lokala riktlinjer för återvinning av batterier.
- Ficklampan ska kasseras i enlighet med lokala avfallsföreskrifter för elektriska apparater.
- För att säkerställa miljövänlig avfallshantering, ta kontakt med lokala återvinningscentraler.

Kontaktinformation för vidare support

För mer information eller frågor om säkerhet och användning av MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT, vänligen kontakta den lokala återförsäljaren eller tillverkaren.

Dessa säkerhetsinstruktioner är avsedda att skydda användaren och säkerställa en säker och effektiv användning av MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT. Genom att följa dessa riktlinjer kan du maximera produktens prestanda och livslängd.