

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

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 BLACK
- Manufacturer: CLOUD DEFENSIVE

- Product no.: 430107161
- Mfr. No.: MCH DUTY-HO-DF-P-BLK
- Battery: 18650 Li-ion
- Lumens: 1800
- Style: Handheld
- Delivery weight: 0.454kg
- Shipping height: 51mm
- Shipping width: 102mm
- Shipping length: 127mm
- UPC: 850038300029

Item details

Made in USA

This product contains a battery.

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Sicherheitshinweise für die MCHDUTY HochleistungsDualFuelTaschenlampe

Einführung

Herzlichen Glückwunsch zu Ihrem Kauf der MCHDUTY HochleistungsDualFuelTaschenlampe von Cloud Defensive. Diese Anleitung bietet wichtige Sicherheitsinformationen, um sicherzustellen, dass Sie das Produkt sicher und effektiv nutzen. Bitte lesen Sie diese Anleitung sorgfältig durch, bevor Sie das Produkt verwenden.

Allgemeine Sicherheitsrichtlinien

- Verwenden Sie die Taschenlampe nur gemäß den Anweisungen in diesem Handbuch.
- Halten Sie die Taschenlampe außerhalb der Reichweite von Kindern.
- Verwenden Sie die Taschenlampe nicht in explosiven oder brennbaren Umgebungen.
- Achten Sie darauf, dass die Linse nicht beschädigt wird, um Verletzungen durch zerbrochenes Glas zu vermeiden.
- Überprüfen Sie regelmäßig die Batterie auf Anzeichen von Beschädigungen oder Auslaufen.
- Lagern Sie die Taschenlampe an einem kühlen, trockenen Ort.

Besondere Sicherheitsvorkehrungen für die Benutzung

- Verwenden Sie nur die empfohlenen Batterien (18650 Li-ion oder CR123).
- Achten Sie darauf, die Batterie korrekt einzusetzen, wobei der positive Pol immer nach vorne zur Lampe zeigt.
- Verwenden Sie die Taschenlampe nicht, wenn die Linse beschädigt ist.
- Schalten Sie die Taschenlampe aus, wenn sie nicht verwendet wird, um eine Überhitzung zu vermeiden.
- Verwenden Sie die Taschenlampe nicht als Schlagwerkzeug oder zur Selbstverteidigung.

Anweisungen zur Installation und Nutzung

1. Batteriewechsel:

- Öffnen Sie die Taschenlampe an der Lampenkopfseite.
- Entfernen Sie die alte Batterie und setzen Sie die neue Batterie ein, wobei der positive Pol nach vorne zeigt.
- Schließen Sie die Taschenlampe wieder.

2. Moduswechsel:

- Die MCH Duty bietet mehrere Betriebsmodi:
 - Modus 1: Nur Hoch (100%)
 - Modus 2: Niedrig (10%), Hoch (100%)
 - Modus 3: Hoch (100%), Niedrig (10%)
 - Modus 4: Sehr Niedrig (5%), Mittel (30%), Hoch (100%)
 - Modus 5: Hoch (100%), Mittel (30%), Sehr Niedrig (5%)
- Wählen Sie den gewünschten Modus durch Drücken des Schalters.

3. Reinigung und Wartung:

- Reinigen Sie die Taschenlampe regelmäßig mit einem weichen, trockenen Tuch.
- Überprüfen Sie den Blendenring auf Beschädigungen und ersetzen Sie ihn bei Bedarf.

Entsorgungsanweisungen

- Entsorgen Sie die Taschenlampe und die Batterien gemäß den örtlichen Vorschriften für Elektro und Elektronikgeräte.
- Geben Sie die Taschenlampe nicht in den normalen Hausmüll.
- Bringen Sie defekte Batterien zu einem Recyclingzentrum oder einer Sammelstelle.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder Unterstützung wenden Sie sich bitte an den Kundendienst von Cloud Defensive oder besuchen Sie die offizielle Website.

Wichtige Hinweise

- Diese Taschenlampe ist nicht für Kinder unter 14 Jahren geeignet.
- Beachten Sie, dass die MCH Duty nicht mit dem Kydex MCH Holster kompatibel ist.
- Halten Sie sich an die oben genannten Sicherheitsrichtlinien, um eine sichere Nutzung zu gewährleisten.

Bitte bewahren Sie diese Anleitung für zukünftige Referenzen auf.

MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Safety Instructions

Introduction

Thank you for choosing the MCHDUTY High Output DualFuel Flashlight. This guide provides essential safety instructions to ensure the safe and effective use of your flashlight. Please read this manual thoroughly before using the product to familiarize yourself with its features and safety guidelines.

General Safety Guidelines

To ensure your safety and the longevity of your flashlight, please adhere to the following guidelines:

- Always use the flashlight as intended and according to the manufacturer's instructions.
- Keep the flashlight out of reach of children and vulnerable individuals.
- Inspect the flashlight regularly for any signs of damage or wear, particularly the lens and battery compartment.
- Do not use the flashlight if it appears damaged or malfunctioning.
- Avoid exposing the flashlight to extreme temperatures, moisture, or harsh chemicals.
- Do not attempt to disassemble or modify the flashlight, as this may compromise safety and void the warranty.

Specific Safety Precautions for Use

When using the MCHDUTY flashlight, please observe the following precautions:

- **Battery Safety:**
 - Use only the recommended battery type (1 Lithium Ion 18650) for optimal performance.
 - Ensure the battery is installed correctly, with the positive end facing the front of the flashlight.
 - Do not mix different battery types or brands.
 - Replace batteries only with compatible types, as specified in the product description.
- **Lens and Bezel:**
 - The glass lens is durable but can break. Handle the flashlight carefully to prevent damage.
 - If the lens is broken, replace it immediately using the removable and fieldserviceable bezel ring.
- **Water Resistance:**
 - The flashlight is rated IPX8 and can be submerged in water up to 100ft for 24 hours. However, avoid prolonged exposure to water when not necessary.
- **Light Output:**
 - Be cautious of the high lumen output (1,800 lumens) to avoid temporary blindness or discomfort. Do not shine the flashlight directly into anyone's eyes.
- **Carrying Options:**
 - Use the pocket clip or other carrying options as intended. Ensure it is securely attached to avoid dropping the flashlight.

Instructions for Installation and Usage

Follow these steps for the correct installation and usage of the MCHDUTY flashlight:

1. Battery Installation:

- Unscrew the tail cap of the flashlight.
- Insert the 18650 battery with the positive (+) end facing the front of the flashlight.
- Screw the tail cap back on securely.

2. Operating Modes:

- The MCHDUTY flashlight features multiple modes:
 - Mode 1: Highonly (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%)
- Switch between modes as needed based on your lighting requirements.

3. Using the Pocket Clip:

- If desired, attach the included pocket clip to the flashlight for convenient carrying.
- Adjust the clip to suit your carrying preferences (e.g., deep-pocket carry).

4. Replacing the Lens:

- If the lens is damaged, carefully remove the bezel ring using appropriate tools.
- Replace with a new lens and reattach the bezel securely.

5. Charging the Battery:

- Use the included Cloud Defensive branded UI2 charger for charging the 18650 battery.
- Follow the charger's instructions for safe operation.

Disposal Instructions

Proper disposal of the MCHDUTY flashlight and its components is important for environmental safety:

- **Battery Disposal:**
 - Do not dispose of batteries in regular household waste. Follow local regulations for battery disposal or recycling.
- **Flashlight Disposal:**
 - Dispose of the flashlight in accordance with local electronic waste disposal regulations.
- **Packaging:**
 - Recycle packaging materials where possible.

Contact Information for Further Support

For any inquiries regarding safety, operation, or warranty information, please consult the product packaging or visit the manufacturer's website for assistance.

By following these guidelines, you can ensure the safe and effective use of your MCHDUTY High Output DualFuel Flashlight. Thank you for your attention to safety and for choosing Cloud Defensive products.

Guide de Sécurité pour la Lampe de Poche MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Introduction

Félicitations pour l'acquisition de la lampe de poche MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT. Cet appareil est conçu pour offrir une performance exceptionnelle tout en garantissant ta sécurité. Il est important de lire attentivement ce guide afin de comprendre les précautions à prendre pour une utilisation sûre et efficace.

Directives de Sécurité Générales

- Assure-toi que la lampe est utilisée conformément aux instructions fournies dans ce guide.
- Ne laisse jamais la lampe de poche sans surveillance lorsqu'elle est allumée.
- Évite d'utiliser la lampe dans des environnements humides ou mouillés, sauf si elle est spécifiquement conçue pour cela.
- Vérifie régulièrement l'état de la lampe et remplace les pièces endommagées immédiatement.
- Ne modifie pas la lampe de poche ou n'utilise pas de pièces non autorisées.
- Éloigne la lampe de la portée des enfants et des animaux domestiques.

Précautions de Sécurité Spécifiques à l'Utilisation

- **Risques de brûlure** : La lampe peut devenir chaude lors d'une utilisation prolongée. Évite de toucher la tête de la lampe après une utilisation prolongée.
- **Risques d'éblouissement** : Ne dirige pas le faisceau lumineux vers les yeux des personnes ou des animaux. Utilise toujours la lampe de manière responsable.
- **Utilisation en extérieur** : Lorsque tu utilises la lampe à l'extérieur, sois conscient de ton environnement. Évite les zones où des objets peuvent te blesser.
- **Batteries** : Utilise uniquement des batteries compatibles (18650 Li-ion ou CR123) et respecte les instructions de remplacement de la batterie.

Instructions pour l'Installation et l'Utilisation

1. Installation de la Batterie :

- Ouvre le compartiment de la batterie situé à l'arrière de la lampe.
- Insère la batterie 18650 en t'assurant que la polarité est correcte (la partie positive doit être orientée vers l'avant).
- Referme le compartiment de la batterie.

2. Allumage et Extinction de la Lampe :

- Appuie sur le bouton de mise en marche pour allumer la lampe.
- Pour éteindre, appuie de nouveau sur le bouton.

3. Changement de Mode :

- La lampe dispose de plusieurs modes. Pour changer de mode, appuie rapidement sur le bouton après l'avoir allumé.
- Les modes disponibles sont :
 - Mode 1 : Haute (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 :

- En cas de lentille cassée, retire l'anneau de bezel amovible.
- Remplace la lentille par une nouvelle lentille compatible.

5. Changement de Batterie :

- Pour changer la batterie, suis les instructions d'installation de la batterie cidessus.

Instructions d'Élimination

- Ne jette pas la lampe de poche ou ses composants dans les ordures ménagères.
- Suis les réglementations locales pour l'élimination des appareils électroniques et des batteries.
- Dépose la lampe et les batteries dans un point de collecte approprié pour le recyclage.

Informations de Contact pour un Support Supplémentaire

Pour toute question ou préoccupation concernant l'utilisation de la lampe de poche MCHDUTY, n'hésite pas à contacter le service clientèle de Cloud Defensive via leur site web ou leur numéro de téléphone.

En suivant ces directives de sécurité, tu peux profiter pleinement de ta lampe de poche MCHDUTY tout en assurant ta sécurité et celle des autres. Si tu as des questions ou des préoccupations, n'hésite pas à consulter le service clientèle de Cloud Defensive pour obtenir de l'aide.

Guida alle Istruzioni di Sicurezza per la Torcia MCHDUTY

Introduzione

Grazie per aver scelto la torcia MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT di Cloud Defensive. Questo prodotto è progettato per offrire prestazioni elevate e versatilità in una varietà di situazioni. Per garantire un uso sicuro e ottimale, è importante seguire le linee guida di sicurezza e le istruzioni fornite in questo manuale.

Linee Guida Generali di Sicurezza

- Leggere attentamente tutte le istruzioni prima di utilizzare il prodotto.
- Assicurarci che la torcia sia utilizzata solo per scopi previsti e in conformità con le istruzioni.
- Tenere la torcia lontana dalla portata dei bambini e degli animali domestici.
- Non utilizzare la torcia in ambienti pericolosi o in presenza di materiali infiammabili.
- Evitare di guardare direttamente nella luce accesa per prevenire danni agli occhi.
- Non smontare o modificare la torcia in alcun modo.
- Controllare regolarmente la torcia per eventuali segni di usura o danni e sostituirla se necessario.

Precauzioni di Sicurezza Specifiche per l'Uso

- **Uso della Batteria:** Utilizzare solo batterie ricaricabili 18650 Flattop non protette e celle CR123 compatibili. Non utilizzare celle protette.
- **Sostituzione della Batteria:** Cambiare la batteria solo quando la torcia è spenta. Assicurarci che la polarità sia corretta durante l'inserimento della batteria.
- **Impermeabilità:** La torcia è classificata IPX8 e può essere utilizzata fino a 100 piedi per 24 ore. Assicurarci che il tappo di chiusura sia ben serrato prima di utilizzare la torcia in acqua.
- **Manutenzione della Lente:** In caso di rottura della lente, sostituirla immediatamente. La lente è rimovibile e può essere sostituita in meno di 1 minuto.
- **Uso della Clip per Tasca:** Se si utilizza la clip per tasca, assicurarsi che sia fissata correttamente. Se non necessaria, è possibile rimuoverla.

Istruzioni per l'Installazione e l'Uso

Installazione della Batteria

1. **Aprire la testa della torcia:** Ruotare in senso antiorario per rimuovere la testa.
2. **Inserire la batteria:** Assicurarci che l'estremità positiva della batteria sia rivolta verso la parte anteriore della torcia.
3. **Richiudere la testa:** Ruotare in senso orario fino a quando non è ben serrata.

Accensione della Torcia

- Per accendere la torcia, premere il pulsante di accensione situato sulla parte posteriore della torcia.
- La torcia si accenderà nella modalità preimpostata. È possibile cambiare modalità in base alle proprie esigenze.

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%)

Manutenzione

- Controllare regolarmente la torcia per eventuali segni di usura.
- Pulire la torcia con un panno morbido e asciutto. Non utilizzare solventi chimici o detergenti abrasivi.
- In caso di malfunzionamento, contattare il servizio di assistenza.

Istruzioni di Smaltimento

- Non gettare la torcia o le batterie nel normale spazzatura domestica.
- Seguire le normative locali per lo smaltimento delle batterie ricaricabili e dei dispositivi elettronici.
- Portare la torcia e le batterie presso un centro di raccolta autorizzato per il riciclaggio.

Informazioni di Contatto per Ulteriore Supporto

Per assistenza o domande relative alla sicurezza, contattare il servizio clienti di Cloud Defensive. Assicurarsi di avere a disposizione il numero di serie della torcia e la prova di acquisto.

Questa guida è stata redatta per garantire un uso sicuro e responsabile della torcia MCHDUTY. Seguire queste istruzioni contribuirà a garantire la sicurezza dell'utente e a massimizzare le prestazioni 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 gi deg pålitelig lys i alle situasjoner. For å sikre trygg bruk av produktet, vennligst les og følg disse sikkerhetsinstruksjonene nøye.

Generelle sikkerhetsretningslinjer

- Bruk alltid lommelykten i henhold til produsentens instruksjoner.
- Unngå å bruke lommelykten i nærheten av brennbare materialer.
- Oppbevar lommelykten utilgjengelig for barn.
- Kontroller lommelykten regelmessig for tegn på skade eller slitasje.
- Ikke forsøk å åpne eller reparere lommelykten selv. Kontakt en autorisert serviceleverandør.

Spesifikke sikkerhetsforholdsregler for bruk

- Ikke se direkte inn i lyskilden, da dette kan forårsake øyeskader.
- Unngå å bruke lommelykten under ekstreme værforhold, som kraftig regn eller snø, med mindre den er korrekt beskyttet.
- Sørg for at batteriene er installert riktig for å unngå kortslutning.
- Bruk kun anbefalte batterier (18650 Liion eller CR123). Unngå bruk av beskyttede celler.
- Bytt ut skadde eller brukte batterier umiddelbart.
- Ikke bruk lommelykten mens den er ladet, med mindre det er spesifisert av produsenten.

Instruksjoner for installasjon og bruk

1. Batteribytte:

- Skru av lyskildens hode.
- Fjern det gamle batteriet og sett inn et nytt 18650batteri med den positive enden mot fronten.
- Skru lyskildens hode på plass igjen.

2. Bruk av moduser:

- Lommelykten har fem forskjellige moduser. Trykk på knappen for å veksle mellom modene:
 - Modus 1: 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. Vedlikehold:

- Rengjør linsen med en myk klut for å unngå riper.
- Kontroller og stram alle deler regelmessig for å sikre at de er i god stand.

Avfallsinstruksjoner

- Kasser lommelykten og batteriene i henhold til lokale forskrifter for farlig avfall.
- Resirkuler lommelykten og batteriene der det er mulig.

- Ikke kast batteriene sammen med vanlig husholdningsavfall.

Kontaktinformasjon for ytterligere støtte

For spørsmål eller bekymringer angående sikkerhet, drift eller vedlikehold av MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT, vennligst kontakt produsenten eller en autorisert forhandler.

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

MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Turvallisuusohjeet

Johdanto

Tervetuloa MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT tuotteen turvallisuusohjeisiin. Tämä opas on suunniteltu auttamaan sinua käyttämään tuotetta turvallisesti ja tehokkaasti. Lue ohjeet huolellisesti ennen tuotteen käyttöä.

Yleiset turvallisuusohjeet

- Varmista, että tuote on tarkoitettu vain aikuisille käyttäjille.
- Älä käytä tuotetta lapsille ilman aikuisen valvontaa.
- Vältä tuotteen käyttöä kosteissa tai märissä olosuhteissa, ellei se ole erityisesti sallittua.
- Tarkista tuote ennen käyttöä mahdollisten vaurioiden varalta. Älä käytä vaurioitunutta tuotetta.
- Pidä tuote poissa syttyvistä materiaaleista.
- Älä katso suoraan valonlähteeseen, sillä se voi vahingoittaa silmiä.

Erityiset turvallisuustoimenpiteet käytön aikana

- Käytä vain suositeltuja akkuja (18650 Liion tai CR123).
- Varmista, että akku on asennettu oikein. Positiivinen pää on aina valon etuosassa.
- Älä ylikuormita akkua tai käytä yhteensopimattomia akkuja.
- Vältä tuotteen pudottamista tai muuta kovaa käsittelyä.
- Jos tuote alkaa kuumentua liikaa, sammuta se välittömästi ja anna sen jäähtyä.
- Älä käytä tuotetta, jos se on vaurioitunut tai jos linssi on rikki.

Asennus ja käyttöohjeet

1. Akun asennus:

- Avaa valopään takakansi.
- Asenna 18650 Liion akku tai CR123akku oikein.
- Sulje takakansi tiiviisti.

2. Käyttö:

- Käynnistä valo painamalla takakytkintä.
- Valitse haluamasi tehomoodi ohjelmoinnin avulla.
- Varmista, että käytät oikeaa moodia tarpeidesi mukaan.

3. Ohjelmointi:

- Tuote on ohjelmoitavissa viiteen eri moodiin.
- Moodit:
 - Moodi 1: Vain korkea (100 %)
 - Moodi 2: Alhainen (10 %), Korkea (100 %)
 - Moodi 3: Korkea (100 %), Alhainen (10 %)
 - Moodi 4: Erittäin alhainen (5 %), Keskikokoinen (30 %), Korkea (100 %)
 - Moodi 5: Korkea (100 %), Keskikokoinen (30 %), Erittäin alhainen (5 %)

Hävittämisohjeet

- Hävitä käytetyt akut ja tuote ympäristöystävällisesti.
- Tarkista paikalliset säädökset ja ohjeet akkujen ja sähköisten laitteiden hävittämiseksi.
- Älä hävitä tuotetta kotitalousjätteen mukana.

Lisätietoa

- Jos tarvitset lisätietoja tai apua, ota yhteyttä valmistajaan tai jälleenmyyjään.
- Tarkista säännöllisesti EU:n Safety Gate alustalta mahdolliset tuotteen takaisinvedot tai turvallisuustiedotteet.

Yhteenveto

Noudattamalla näitä turvallisuusohjeita voit varmistaa MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT tuotteen turvallisen käytön. Muista aina tarkistaa tuote ennen käyttöä ja olla tietoinen mahdollisista vaaroista. Kiitos, että valitsit MCH Duty tuotteen!

Säkerhetsinstruktioner för MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT

Introduktion

Tack för att du har valt MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT från Cloud Defensive. Denna ficklampa är designad för att möta höga krav på prestanda och hållbarhet. För att säkerställa en säker och effektiv användning av produkten, vänligen läs dessa säkerhetsinstruktioner noggrant.

Allmänna säkerhetsriktlinjer

- Använd alltid produkten enligt instruktionerna i denna manual.
- Kontrollera produkten för skador innan användning. Använd inte om den är skadad.
- Förvara produkten utom räckhåll för barn och husdjur.
- Använd endast rekommenderade batterier (18650 Liion eller CR123). Användning av andra batterier kan leda till skador eller brandrisk.
- Ladda alltid produkten enligt tillverkarens anvisningar.
- Vid eventuell överhettning, lukter eller andra avvikelser, stäng av produkten omedelbart och kontakta support.

Specifika säkerhetsåtgärder för användning

- Använd alltid lampan i enlighet med dess avsedda användning.
- Undvik att rikta ljuset direkt mot ögonen, då detta kan orsaka skador.
- Använd lampan endast i torra miljöer eller i enlighet med IPX8 klassificeringen (vattentålig ner till 100 fot i 24 timmar).
- Vid användning i extrema miljöer, se till att produkten är korrekt konfigurerad för att motstå stötar och slag.
- Använd lampan med försiktighet om du är i en potentiellt farlig situation, eftersom den kan blända eller distrahera.

Instruktioner för installation och användning

1. Batteribyte:

- Skruva av lampans huvud för att komma åt batterifacket.
- Sätt i ett nytt 18650batteri med den positiva änden vänd mot lampans front.
- Stäng lampans huvud ordentligt för att säkerställa att det är tätat.

2. Programmering av lägen:

- Lampan levereras i Läge 1 (endast hög effekt).
- För att ändra läge, följ anvisningarna i manualen för att programmera enligt dina behov.

3. Användning av fickklipp:

- Fickklippet kan justeras för att passa din bärstil.
- För djup fickbärning, justera klippet så att det sitter säkert.

4. Rengöring och underhåll:

- Rengör lampans ytor med en mjuk, fuktig trasa.
- Undvik att använda starka kemikalier eller lösningsmedel.

Avfallshantering

- Kasta inte lampan eller batterierna i hushållsavfall.
- Lämna in produkten och batterierna på en återvinningsstation eller en plats för farligt avfall enligt lokala föreskrifter.
- Följ alltid lokala riktlinjer för korrekt avfallshantering.

Kontaktinformation för vidare support

För frågor eller support, vänligen kontakta din återförsäljare eller besök Cloud Defensive officiella webbplats för mer information.

Genom att följa dessa säkerhetsinstruktioner kan du säkerställa en säker och effektiv användning av din MCHDUTY HIGH OUTPUT DUALFUEL FLASHLIGHT. Tack för att du valde Cloud Defensive.