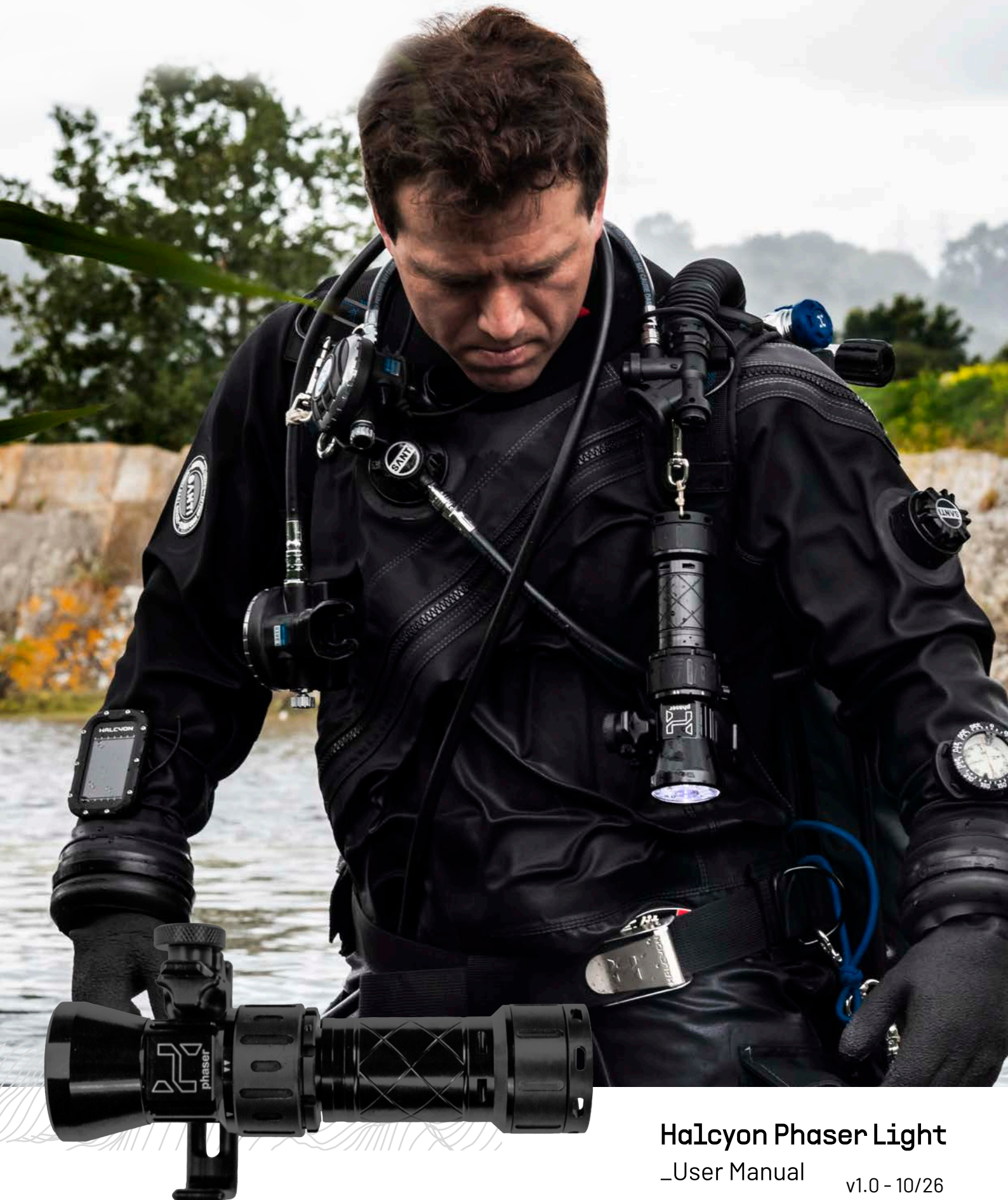


LIGHT STMS **PHASER™**



Halcyon Phaser Light

_User Manual

v1.0 - 10/26

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Thank you for choosing the Halcyon Phaser Light System, a premium, expedition-grade primary dive light engineered for demanding underwater environments. Built for deep, technical, cave, wreck, and exploration diving, the Phaser is equally at home illuminating a relaxed night dive across a coral reef. It combines exceptional beam intensity, advanced performance, outstanding power efficiency, and reverse charging in a simple and rugged system.

To ensure correct operation, please read and follow the instructions in this user manual.

Warnings, Cautions, and Notes

WARNING

Indicates a hazardous situation which, if not avoided, could result in serious injury or even death.

CAUTION

Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE

Provides information that is important but not directly related to personal injury—for example, warnings about property damage.

Phaser Light at a Glance

– **Powerful, focused illumination:** Delivers 50,000 lux at 1 m for demanding underwater exploration.

– **Compact, expedition-ready design:**

Rugged construction in a portable format that is easy to stow, handle, and pass between dive buddies.

– **Simple, tactile control:** A rotating ring switch with distinct clicks makes selecting High, Low, and Off intuitive and natural in all environments.

– **Reverse charging:** Use the Phaser's battery as a power bank to charge compatible dive equipment and personal devices.

– **USB-C convenience:** Recharge through a USB-C port using a compatible charger and cable.

– **Battery status on demand:** A rear-facing, color-coded indicator displays remaining charge.

– **Built for depth:** Tested to 150 meters / 490 feet.

– **Travel-lock protection:** Dedicated mechanical lock helps prevent accidental activation during transport.

1 Overview

The Halcyon Phaser Light System offers an exceptional balance of performance and portability, excelling as a primary light for demanding technical diving while remaining equally at home on a casual night dive in the ocean. Its compact design is easy to stow in a pocket, maneuver underwater, or pass between hands or dive buddies. Despite its compact size, the Phaser delivers rugged reliability, powerful light output, and advanced functionality, including reverse charging for your personal and diving accessories.



Key Elements/Features:

- | | |
|----------------------------|--|
| 1. Lens | 9. State of Charge (SoC) Indicator LED |
| 2. Ring Switch | 10. USB-C Charging Port |
| 3. Power Setting Indicator | 11. Access Holes |
| 4. "Off" Setting | (For service purposes only) |
| 5. "Low" Power Setting | 12. State of Charge (SoC) Window |
| 6. "High" Power Setting | 13. Travel Lock |
| 7. Tie-off Points | |
| 8. Battery Cap | |

1.1 Product Registration and Support



Your Phaser includes an RFID/NFC tag that links directly to the Halcyon Phaser product support page. To scan it, unlock your phone, enable NFC if required, and hold the top or back of the phone near the sticker shown on the left for a few seconds. Tap the notification that appears to open the page. No special app is required. From there, you can register your Phaser, view the User Manual, and access product support. If the tag does not scan or you need assistance, visit <https://halcyon.net/lp/r-pha> directly.

2 General Operation

Your Halcyon Phaser dive light is equipped with a High and a Low mode of operation. To turn the light on, rotate the ring switch from the Off position to the desired setting. A tactile “click” can be felt for each mode (High, Low, and Off). Markings on the housing and ring switch also provide a visual indication of the setting.



“OFF” Position



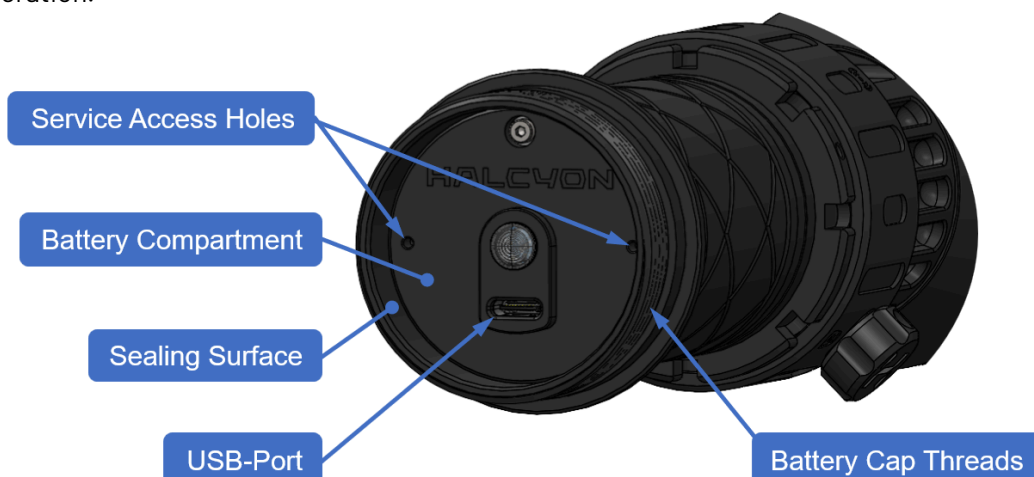
“LOW” Power Position



“HIGH” Power Position

NOTICE

The ring switch contains an O-ring-sealed magnet that should provide years of trouble-free operation.



3 Operational Guidelines

- _ Verify the USB-C charging area and O-ring are clean after removing the cap for charging and before reassembling after charging.
- _ Ensure that the battery cap is fully seated, but do not overtighten.
- _ Check the battery level before diving by cycling the light to any on position and waiting several seconds until the State of Charge (SoC) indicates the charge state (1 - 5 blinks).
- _ Check for dirt or damage to the lamp head and body.
- _ Check if the lamp head works by switching it on and off.
- _ Always have an alternative light source (backup light).

3.1 Operational Limits

Maximum operating depth: 150 m/490 ft

Operational temperature range: 4 °C to 40 °C / 39 °F to 104 °F

Do not operate the Phaser dive light on the surface for an extended period. Prolonged operation in high-temperature environments could damage the light, which is equipped with an internal thermal sensor that will reduce the output to the LED or shut down

the light completely if it reaches a preset thermal limit.

3.2 Maintenance After Diving

With the battery cap on, rinse the unit with fresh water. Rotate the ring switch back and forth several times while underwater to help flush away debris and salt buildup that may have accumulated under the switch. The ring switch has internal features specifically designed to help accomplish this goal.

_ After rinsing, dry the exterior thoroughly before removing the battery cap so as to avoid water accumulating in the USB charging area when opening. Please note, the cap provides access to the charging compartment and USB-C port only. Do not open or disassemble the sealed battery housing.

_ Wipe the charging compartment with a soft cloth to remove any sand or saltwater buildup that may have dried on the inside. Do not use any form of abrasive cleaning products.

_ Wipe the light and the charging port with a dry cloth, then allow both to dry in a cool, shaded area. See Section 4 for details on charging your light.

_ Apply a thin film of silicone lubricant to the sealing surface of the charging compartment to ensure a good O-ring seal and watertightness.

3.3 State of Charge (SoC) Indication

Halcyon Phaser handheld dive lights with an integrated battery pack are equipped with a rear-facing SoC indicator light. From the Off position, turn the light on to either High or Low power mode and wait a few seconds. The SoC indicator LED will display the battery's state of charge by using the blink protocol shown below.

To check the status of the battery at any time during your dive, cycle the ring switch from Low to High or High to Low. After a few seconds, the SoC indicator LED light will indicate the current SoC once and then stop blinking. This is to prevent distracting flashing during diving.

NOTICE

The SoC indicator may not blink if you rapidly switch between light modes. The firmware requires a short delay after each mode switch to calculate the SoC, and cycling through modes too quickly can bypass this calculation.

State of Charge (SoC) Indication Overview						
During Use						
Charge Remaining	1%-20%	21%-40%	41%-60%	61%-80%	81%-99%	
LED Color	Red	Yellow	Yellow	Green	Green	
Number of Blinks	●(1)	●●(2)	●●●(3)	●●●●(4)	●●●●●(5)	
NOTICE A solid red light means that the battery is critically low.						
During Charging						
Charge Remaining	1%-20%	21%-40%	41%-60%	61%-80%	81%-99%	Fully Charged
LED Color	Blue	Blue	Blue	Blue	Blue	Blue
Number of Blinks	●(1)	●●(2)	●●●(3)	●●●●(4)	●●●●●(5)	Solid
During Reverse Charging						
Charge Remaining	1%-20%	21%-40%	41%-60%	61%-80%	81%-99%	Safety Lockout
LED Color	Purple	Purple	Purple	Purple	Purple	Purple
Number of Blinks	●(1)	●●(2)	●●●(3)	●●●●(4)	●●●●●(5)	Solid
NOTICE A solid purple light indicates that your light has entered a temporary lockout mode (see Section 5 for more information).						

⚠ WARNING

Always turn the ring switch to the Off position after a dive or whenever the Phaser is not in use, even if the primary LED is no longer illuminated. This helps preserve long-term battery health. If the battery becomes depleted while the ring switch remains in an ON position, the State of Charge (SoC) indicator will remain solid red for several hours as a reminder to turn the light off.

3.4 Battery Care and Maintenance

The Halcyon Phaser handheld dive light is equipped with lithium-ion (Li-ion) batteries. The best way to allow your batteries to perform well on every dive is to follow the battery maintenance procedures below.

- _ Store the batteries at room temperature and away from moisture.
- _ Ideally, store batteries at 30-50% charge to maximize lifespan.
- _ DO NOT ATTEMPT TO OPEN OR DISASSEMBLE THE SEALED BATTERY HOUSING. The battery is not user-serviceable. The removable battery cap provides access to the charging compartment only and may be removed for charging and routine maintenance as described in this manual.
- _ Charge the Halcyon Phaser dive light before use.

4 Charging

Ensure the light is off and the exterior is completely dry. Unscrew the battery cap by turning it counterclockwise to expose the USB-C charging port. Do not open or disassemble the sealed battery housing.



To charge your Phaser dive light, use only chargers that deliver a minimum of 5 watts. A 10-watt charger and a high-quality, USB-IF-certified USB-C-to-USB-C PD (Power Delivery) cable rated for at least 60 W are recommended. The light must be off before connecting a power source to the USB-C port. Once plugged into a power source, the LED on the back of the light will blink blue to indicate it is charging.

The number of blinks indicates the battery's SoC. One blue blink indicates that the battery is at 1%-20% charge, two blue blinks 21%-40%, three blue blinks 41%-60%, four blue blinks 61%-80%, and five blinks 81%-99%. A solid blue indicator means the light is fully charged.

After charging, disconnect the cable and ensure the charging compartment is clean and dry. Refit the battery cap by turning it clockwise until fully seated. Do not overtighten.

5 Reverse Charging

Your Halcyon Phaser Light has a unique feature that can be used to charge other low-voltage devices, such as a Halcyon Symbios dive computer, a Symbios rebreather head, or even a cell phone.



To initiate the reverse charging function, you must use the following steps:

1. Turn the light on using the ring switch to either power setting.
2. With the light on, wait for the SoC indication to stop blinking, then connect the device to be charged to the Phaser's USB-C port.
3. Reverse charging mode will be indicated by the purple LED flashing of the SoC indicator lights.
4. Once reverse charging mode is initiated, the light should be turned off, and your device will be drawing power from the light's battery.

NOTICE

Some devices, such as modern cell phones, are "dual role," meaning they can charge other devices as well as receive a charge. If the Phaser SoC indicator LED flashes blue instead of purple, this indicates that the reverse charging mode failed to initiate and your light is drawing power from the device. If this occurs, disconnect the device from your light, turn the light off, wait 10 seconds, and then turn the light back on. Repeat the steps above.

The Phaser SoC indicator light will blink purple while the device is drawing power. Five blinks indicate that the light has 81%–99% charge remaining, four blinks 61%–80%, three blinks 41%–60%, two blinks 21%–40%, and one blink 1%–20%.

NOTICE

The Phaser dive light has a safety lockout feature to prevent deep discharge of the battery and protect its internal electronics. If you leave your device connected to the Phaser long enough and your device reaches full charge or the Phaser reaches its low-charge state, the Phaser will stop the reverse charging mode, as indicated by a solid purple SoC light. At this time, the Phaser will be "locked" and will not allow further charging or discharging. You will need to disconnect your device and manually cycle the Phaser switch to the Off position. Wait 10 seconds and turn the Phaser back on. This will reset the light to normal dive light operation.

NOTICE

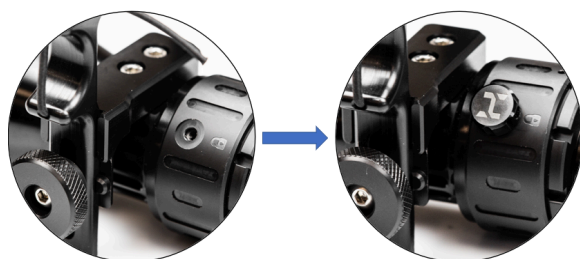
Do not charge secondary devices (i.e., a Symbios device or a cell phone) for extended periods of time. The recommended maximum reverse charging time is 2 hours.

6 Transport

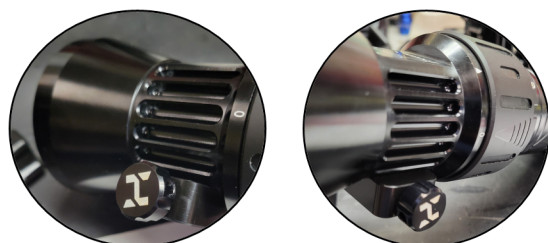
When traveling by air, it is recommended to carry the Phaser dive light as hand luggage. The complete light weighs less than 2 pounds (0.82 kg/1.80 lb), making it easy to carry or check for all your diving trips. The light is very robust, but care should be taken during transport by packing it in a way that protects the light from shock or excessive abuse. The Phaser battery is less than 100 watt-hours (Wh) and meets international airline safety standards regarding lithium content. Transport of electric devices with rechargeable batteries is regulated by separate regulations. Aim to familiarize yourself with them, especially before air travel, or to contact the carrier's authorized representative.

7 Travel Lock

The Phaser dive light is equipped with a travel lock feature that prevents the light from accidentally turning on during transport. To engage the travel lock, gently thread the locking thumbscrew into the travel lock hole on the ring switch (indicated by a "Lock" symbol). If there is resistance when tightening, remove and try again so as not to damage the threads. Make sure the light is switched off before securing the lock. Do not overtighten.



Do not leave the travel lock installed in the light during use; it is designed to be stowed. You may thread the locking screw into the designated location on the handle or run a line through the travel lock and clip it in a pocket or dive bag.



8 Precautions

⚠ WARNING

The Phaser Light System is a very powerful light source. Avoid looking directly into the beam. The intensity of the beam may cause damage to your retina. The light is also a source of UV radiation; avoid prolonged exposure. The light is not a toy. Keep out of reach of children.

⚠ WARNING

To ensure your safety while diving, observe the maximum operating depth limits of your Phaser dive light and do not exceed personal limits beyond your training certification and experience.

⚠ CAUTION

Avoid rapid temperature changes of the Phaser Light System. Do not immerse a hot dive light in water, as it may cause permanent damage. Before using the Phaser Light System, inspect the product for any obvious physical damage. Ensure that all parts are securely tightened.

⚠ CAUTION

While in operation, the light may reach high temperatures. If used above the surface, do so only for a very short time; be careful. Do not touch the glass after switching the light off, and do not cool it down suddenly.

⚠ CAUTION

Do not use the light if there is visible damage.

NOTICE

Do not operate the Phaser dive light while unattended.

NOTICE

Do not leave the Phaser dive light charging while unattended.

NOTICE

Do not charge secondary devices with reverse charging while unattended.

NOTICE

It is best not to leave the Phaser dive light stored for long periods while connected to a charger.

NOTICE

Do not charge secondary devices (i.e., a Symbios device or a cell phone) for extended

periods of time. The recommended maximum reverse charging time is 2 hours.

NOTICE

Use a travel lock to prevent the light from turning on accidentally during non-use and when stored for travel.

9 Repair And Maintenance

The Phaser dive light is not designed to be user-serviceable. Only Halcyon Manufacturing, Inc.'s authorized service centers may perform repairs. See [Section 12. Troubleshooting](#), for common issues that can be addressed before servicing your device. A list of authorized service centers is available at <https://www.halcyon.net/contact>.

10 Service Interval

For optimal use, have your Phaser dive light inspected at an authorized service center annually.

- _ Check battery health.
- _ Replace battery cap O-rings.
- _ Check for internal or external damage.

Do not use the light if water enters the light casing or battery. Water in the light indicates that the system has been compromised or damaged.

Protect the batteries from temperatures above 40 °C / 104 °F.

Do not charge the light in direct sunlight or near heat sources. Avoid exposing it to freezing temperatures or open flame.

Halcyon Manufacturing, Inc. is not liable for any damage or defects resulting from use of the dive light other than its intended use.

11 Technical Specifications

Light output: 50,000 lux at 1 m and 6,000 lux at 3 m

Power draw: ~5 W (Low) and ~14 W (High)

Battery (handheld version): 2.6 Ah and 29 Wh rechargeable Li-ion

Weight (typical): 0.82 kg/1.80 lb

Dimensions (max): 25.4 cm/10 in × 6.2 cm/2.4 in × 13.0 cm/5.1 in

Operating temperature in water: 4 °C to 40 °C / 39 °F to 104 °F

Depth rating: 150 m/490 ft

12 Troubleshooting

12.1 Light will not turn on

If the light does not turn on:

1. Check that the ring switch is free from debris that could prevent it from turning freely.
2. Clean as necessary.
3. Connect the light to a charging device.
4. Check the battery level by observing the LED indication (see [4 Charging](#) section).

5. Allow time for the battery to charge to at least one-third full (two blue blinks) and try again.

12.2 Grinding noise during ring switch operation

If a grinding sound is heard when operating the ring switch:

1. With the battery cap fitted, rinse the light in fresh water and gently rotate the ring switch back and forth to flush out debris. Do not force the switch.

12.3 Light is flickering

1. Connect the light to a charging device.
2. Check battery level by observing the LED indication (see section [4 Charging](#)).

Note: Some flickering at extremely low battery state of charge is expected.

3. Allow time for the battery to fully charge, and try again.

12.4 Light will not charge

1. Ensure the charge port is clear of dirt, debris, or water droplets.
2. Ensure the ring switch is set to the "Off" position.
3. Reconnect the light to a charging device.

12.5 Reverse charging will not initiate

If reverse charging fails to initiate, perform the following steps:

1. Disconnect all devices.
2. Turn the Phaser Light off for 10 seconds.
3. Turn the Phaser Light on.
4. If possible, turn on the device that you intend to charge.
5. With the light on, wait for the SoC indication to stop blinking, then connect the device to be charged to the Phaser's USB-C port.
6. Follow Section 5 to confirm the purple SoC indication and switch the light off.

12.6 Light will not turn off

If your light will not turn off, it has suffered a malfunction and needs to be repaired. See <https://www.halcyon.net/contact> for the nearest authorized repair center.

12.7 Visible moisture inside the lens

If there is moisture inside the lens, your light needs to be serviced. See <https://www.halcyon.net/contact> for the nearest authorized repair center.

12.8 LED fails to indicate full charge

If the LED light does not change to solid blue to indicate full battery charge after 8 hours, take the following steps:

1. Check the charger to ensure that it meets the recommended specifications (see [4 Charging](#) section).
2. Ensure the charger and USB-C cable are undamaged and in working condition by charging another device.
3. After confirming that the correct charger is being used and is in

working order, allow at least three hours for charging.

If the troubleshooting steps above do not resolve the issue, please contact our technical service team at techservices@halcyon.net for assistance.

12.9 LED failure

If the LED fails to indicate battery life, charge status, or reverse charging operation, your light needs to be serviced. See <https://www.halcyon.net/contact> for the nearest authorized repair center.

12.10 Water in the charging compartment

If saltwater has flooded past the removable cap and into the charging well, remove the light from the water immediately. Avoid using the light until it has been inspected and tested by an authorized service center.

13 Limited Warranty

13.1 Purpose

This Limited Warranty establishes the limited warranty provided by Halcyon Manufacturing, Inc. ("Manufacturer") for the Phaser Light.

13.2 Nature of the Product

With the purchase of the Phaser Light, you hereby agree to the following exclusions and limitations of Halcyon Manufacturing, Inc.'s liability to you.

Scuba diving is a high-risk, possibly life-threatening activity, and the use of the Phaser Light is in no way a substitute for proper scuba training and certification.

Scuba diving contains inherent risks and, due to the varying nature of such and the diverse potential effects on individuals engaged in scuba diving, Halcyon Manufacturing, Inc. does not warrant or guarantee that your use of this product will prevent decompression sickness, embolism, narcosis, or any other condition or injury you may incur.

13.3 Limited Warranty

Manufacturer warrants to the original Owner that the Phaser Light and its components will be free from defects in materials and workmanship under normal recreational or technical diving use, subject to the terms and conditions of this Limited Warranty. This Limited Warranty applies only to Phaser Lights purchased through Halcyon Manufacturing, Inc. or an Authorized Dealer.

This Limited Warranty becomes effective upon the date of original retail purchase.

In the event of a covered defect during the warranty period, the Manufacturer may, at its sole discretion:

- _ Repair the affected component;
- _ Replace the affected component;
- _ Replace the complete product;
- _ Provide a functionally equivalent replacement; or
- _ Refund the original purchase price where repair or replacement is not commercially practical and where permitted by applicable law.

Repair, replacement or refund shall constitute the Owner's exclusive remedies under this Limited Warranty.

13.4 Warranty Period

Unless otherwise specified in writing by the Manufacturer:

Item	Warranty Period
Halcyon Phaser Light	2 years
Accessories	1 year

Replacement components furnished under warranty shall be warranted for the remainder of the original Limited Warranty.

This Limited Warranty is valid only when:

- _ The product has been properly used, maintained, and serviced in accordance with the Halcyon Phaser Light User Manual and any safety and/or service bulletins.
- _ Repairs or modifications have not been attempted by unauthorized persons or non-approved service centers.

The limited warranty is not enforceable if the product or accessory:

- _ Has had its sealed battery housing opened, or has otherwise been disassembled or tampered with, by unauthorized individuals or entities;
- _ Has been altered using unauthorized spare parts;
- _ Has been repaired by an unauthorized service center;
- _ Has been exposed to polymer-damaging chemicals, including but not limited to sunscreen, insect repellent, solvents, fuels, oils and other chemicals capable of degrading polymer components.

Removal of the charging cap for charging and routine maintenance in accordance with the User Manual does not constitute unauthorized opening or disassembly.

13.5 Conditions Not Covered – Exclusions

The limited warranty does not cover:

- _ Normal wear and tear, such as scratches, abrasions, and alteration of the color;
- _ Defects caused by inappropriate handling;
- _ Defects or damage resulting from use contrary to intended and/or recommended use, improper care, negligence, and accidents such as dropping, crushing, and flooding;
- _ Printed materials and packaging.

13.6 Additional Exclusions

This Limited Warranty does not apply to failures resulting from unauthorized modification; improper assembly; improper storage; neglect; failure to perform required maintenance; use of counterfeit components, unapproved chargers, cables or components; use of non-approved replacement parts; commercial rental use (unless expressly authorized); use outside operational range or defined limitations of use; abuse; accident; fire; flood; lightning; chemical exposure; corrosion caused by improper cleaning; use contrary to Manufacturer instructions; removal or alteration of serial numbers; normal aging or cosmetic deterioration; damage resulting from continued operation after discovery of a known malfunction or transportation damage occurring after delivery.

13.7 Configuration Control

The Manufacturer reserves the right to deny warranty coverage where unauthorized modifications prevent meaningful evaluation of the Halcyon Phaser Light or use outside

operational limits contributes to the claimed failure. Nothing in this section shall be interpreted to deny warranty coverage for defects where prohibited by applicable law.

13.8 Limited Warranty Claim Procedure

To request warranty service, the Owner shall:

1. Notify an Authorized Dealer or Halcyon Manufacturing, Inc. promptly after discovery of the claimed defect;
2. Provide the Phaser Light serial number;
3. Provide proof of purchase if requested;
4. Discontinue operation if continued use may create an unsafe condition;
5. Return the product as instructed by Halcyon when inspection is required.

13.9 Inspection and Failure Analysis

Every Limited Warranty claim is subject to technical evaluation by the Manufacturer. Where necessary, components may be disassembled, tested, or subjected to engineering analysis. Inspection findings shall determine whether the claimed defect is covered under this Limited Warranty.

13.10 Safety Investigations

If a warranty claim involves an injury, fatality, or significant safety event, Halcyon Manufacturing, Inc. reserves the right to retain possession of affected components for engineering evaluation. Nothing in this section alters ownership rights except to the extent reasonably necessary to complete the investigation or as otherwise agreed by the Owner.

13.11 Disclaimer of Other Warranties

Except as expressly stated herein and to the fullest extent permitted by applicable law, Halcyon Manufacturing, Inc. disclaims all other warranties, whether express, implied, statutory or otherwise, including any implied warranties of merchantability, fitness for a particular purpose, title or non-infringement.

Where applicable law prohibits exclusion of implied warranties, such warranties shall be limited to the shortest period permitted by law.

13.12 Limitation of Liability

To the fullest extent permitted by applicable law, the Manufacturer shall not be liable for any indirect, incidental, consequential, exemplary, special or punitive damages including, but not limited to, personal injury or death, loss of use, loss of time or commercial losses.

The total liability of the Manufacturer arising from any claim relating to the Phaser Light shall not exceed the original purchase price of the affected Phaser Light except where prohibited by applicable law. Nothing contained herein excludes liability that cannot lawfully be excluded.

13.13 Transferability

This Limited Warranty applies only to the original retail purchaser unless expressly permitted by applicable law. Where Limited Warranty transfer is permitted, the transferee must satisfy all applicable Manufacturer requirements.

13.14 Governing Law

This Limited Warranty shall be governed by the laws designated by the Manufacturer at the time of sale, subject to mandatory consumer protection laws applicable in the Purchaser's jurisdiction. Nothing in this Limited Warranty is intended to limit statutory rights that cannot lawfully be waived.

13.15 Entire Warranty

This document constitutes the complete Limited Warranty provided by Halcyon Manufacturing, Inc. concerning the Phaser Light.

No dealer, distributor, instructor, service technician, employee, or representative is authorized to modify or expand this warranty except through a written instrument executed by an authorized officer of Manufacturer.

14 Notices

14.1 Trademark

Halcyon® and the H logo® are registered trademarks of Halcyon Manufacturing, Inc. Phaser™ is a common law trademark of Halcyon Manufacturing, Inc.

14.2 Copyright

This manual is copyrighted; all rights reserved. It may not, in whole or in part, be copied, photocopied, reproduced, translated, or reduced to any electronic medium or machine-readable form without prior consent in writing from Halcyon Manufacturing, Inc.

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14.3 Disclaimer

Halcyon Manufacturing, Inc. reserves the right to make changes or improvements to its products, manuals, and specifications at any time without prior notice. While every effort has been made to ensure accuracy, Halcyon Manufacturing, Inc. assumes no liability for errors or omissions in this document. Users are responsible for familiarizing themselves with the latest version of this manual and for following all applicable safety and maintenance instructions.

This manual may be available in multiple languages to comply with regional requirements. In the event of discrepancies between translations, the English version shall prevail.

15 Information

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HALCYON™ 