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› Hyper Tough 160-Lumen Flexible Work Light Instruction Manual

Hyper Tough 7807

Hyper Tough 160-Lumen Flexible Work Light Instruction Manual

Model: 7807

PRODUCT OVERVIEW

The Hyper Tough 160-Lumen LED Flex Neck Work Light, Model 7807, is designed for versatile, hands-free illumination in various work environments, particularly automotive tasks. Its flexible design allows it to be worn around the neck or wrapped around objects for targeted lighting.

Key Features:

- **160 Lumens Brightness:** Provides ample illumination for detailed work.
- **Flexible Design:** Enables hands-free use by resting around the neck or wrapping around objects.
- **3 Lighting Modes:** High, Medium, and Low settings for adjustable intensity.
- **Oil Resistant:** Durable construction suitable for automotive and workshop environments.
- **Battery Powered:** Operates on 2 AA batteries (included).



Image: The Hyper Tough 160-Lumen Flexible Work Light, showcasing its flexible neck and two light heads.

PACKAGE CONTENTS

Upon opening the package, ensure all components are present and undamaged:

- 1 x Hyper Tough 160-Lumen Flexible Work Light
- 2 x AA Batteries



**HYPER
TOUGH™**

**160-LUMEN
FLEXIBLE
WORK LIGHT**

- 3 Modes: High, Medium & Low
- Flexible Design Allows Hands-Free Use



Requires 2 – AA Batteries (included).

2 YEAR
LIMITED
WARRANTY

Image: The product packaging, clearly showing the flexible work light and the two included AA batteries.

SETUP AND BATTERY INSTALLATION

The Hyper Tough Flexible Work Light requires two AA batteries for operation. Batteries are included with the product.

1. **Locate Battery Compartment:** Each light head has a battery compartment at its base. Unscrew the cap of each light head.
2. **Insert Batteries:** Insert one AA battery into each compartment, ensuring the positive (+) and negative (-) terminals align correctly with the indicators inside the compartment.
3. **Secure Cap:** Screw the caps back onto the light heads firmly to ensure a secure connection and oil resistance.



Image: A close-up view of the battery compartment being opened, showing where to insert the AA battery.





Image: The flexible work light positioned next to two AA batteries, indicating the power source.

OPERATING INSTRUCTIONS

The Hyper Tough Flexible Work Light features a single button on each light head to control power and switch between three lighting modes.

1. **Power On/Off:** Press the red power button on either light head once to turn the light on. Press and hold the button for approximately 2 seconds to turn the light off.
2. **Change Modes:** While the light is on, press the power button repeatedly to cycle through the lighting modes:
 - First press: High Brightness (160 Lumens)
 - Second press: Medium Brightness
 - Third press: Low Brightness
 - Fourth press: Cycles back to High Brightness
3. **Hands-Free Use:** The flexible neck allows for various hands-free applications.
 - **Neck Wear:** Drape the flexible neck around your neck, positioning the light heads to illuminate your work area directly in front of you.
 - **Wrapping:** Wrap the flexible neck around pipes, car axles, or other objects to secure the light in place for specific tasks.

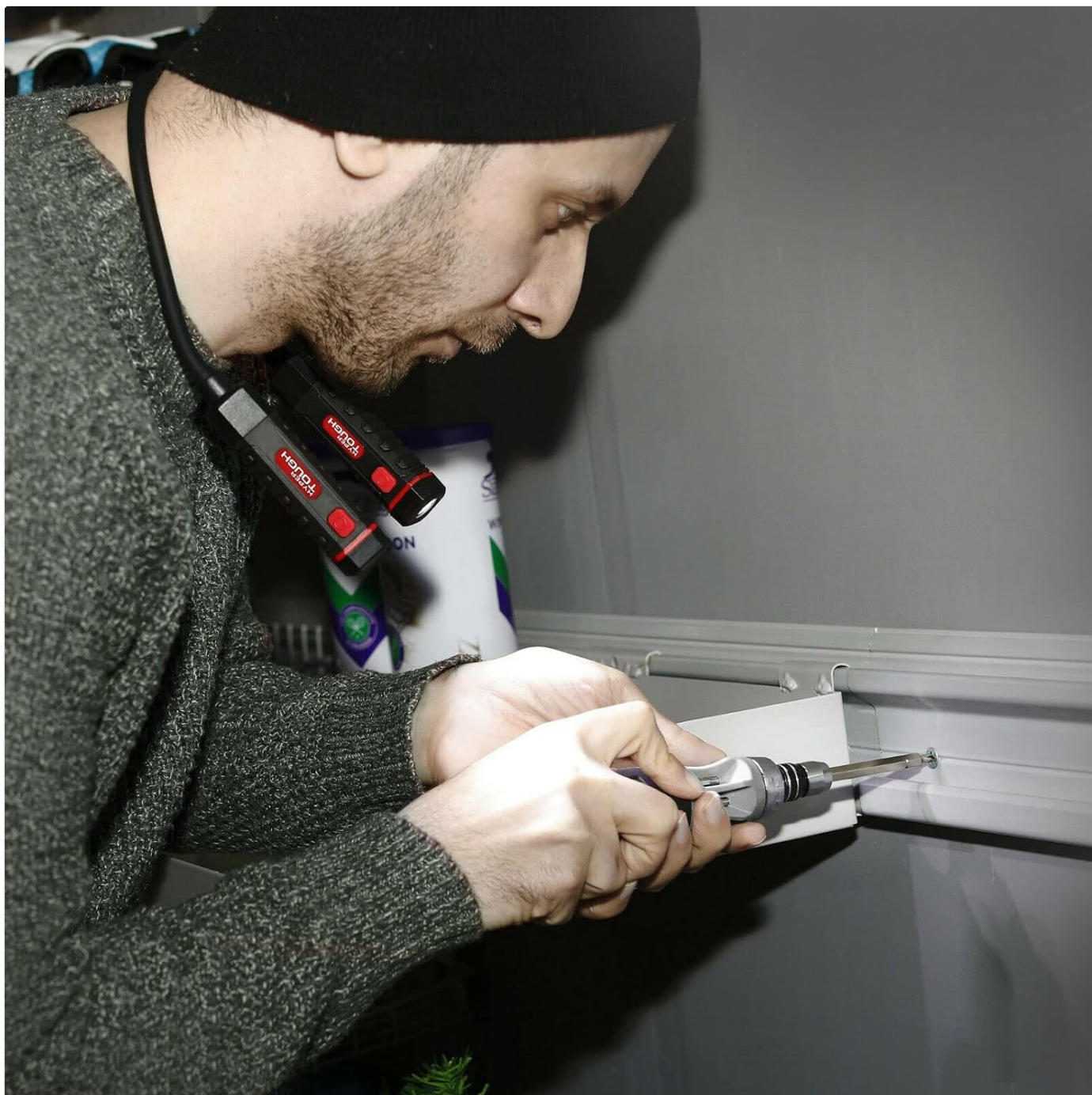


Image: A person wearing the flexible work light around their neck, demonstrating hands-free use while performing a task.

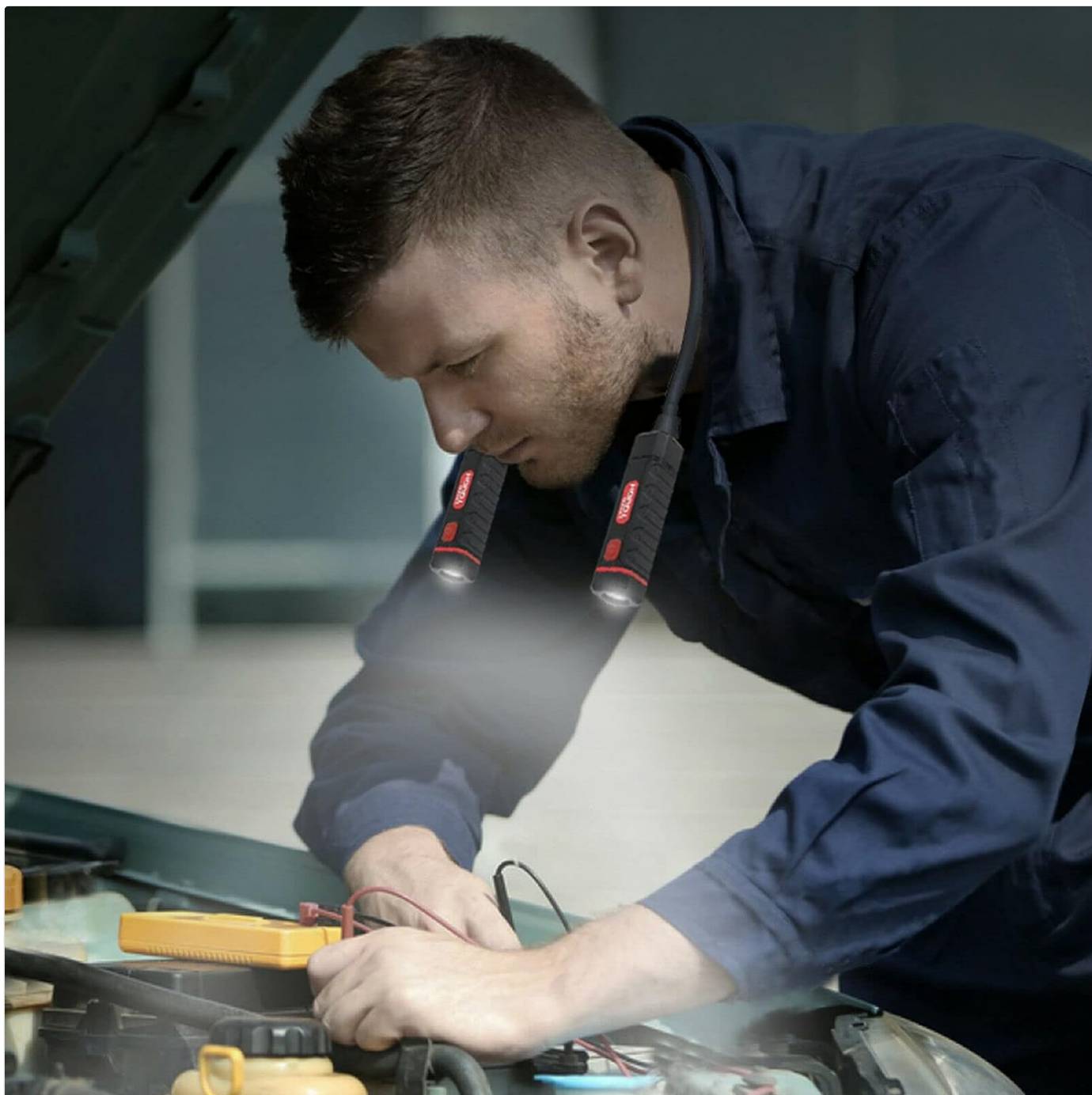


Image: A mechanic utilizing the flexible work light to illuminate an engine bay, showcasing its utility in automotive repair.

MAINTENANCE AND CARE

Proper maintenance ensures the longevity and optimal performance of your Hyper Tough Flexible Work Light.

- **Cleaning:** Wipe the light with a clean, damp cloth. Avoid using abrasive cleaners or solvents, as they may damage the surface or internal components.
- **Oil Resistance:** The light is designed to be oil resistant. After exposure to oil, wipe it clean promptly to maintain its condition.
- **Battery Replacement:** If the light dims or fails to turn on, replace both AA batteries with new ones. Always replace both batteries at the same time.
- **Storage:** When not in use for extended periods, remove the batteries to prevent leakage and store the light in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	Batteries are dead or low. Batteries are inserted incorrectly. Battery compartment caps are loose.	Replace both AA batteries. Check battery polarity (+/-). Ensure caps are screwed on tightly.
Light is dim or flickers.	Batteries are low. Poor battery contact.	Replace both AA batteries. Clean battery contacts with a dry cloth.
Light modes do not change.	Button malfunction.	Ensure button is pressed firmly. If issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Model	7807
Brightness	160 Lumens
Light Source Type	LED
Power Source	Battery Powered
Battery Type	2 x AA Alkaline Batteries (Included)
Modes	High, Medium, Low
Special Features	Flexible Design, Oil Resistant
Item Weight	6.7 ounces
Package Dimensions	10.75 x 5.55 x 0.91 inches
UPC	681131046480



Image: The flexible work light with indicated dimensions of 6 inches for each light head and 9 inches for the flexible neck span.

WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For specific warranty details, claims, or technical support, please refer to the warranty card included in your product packaging or visit the official Hyper Tough website. For further assistance, you may contact Hyper Tough customer service.

- **Manufacturer:** Hyper Tough
- **Website:** [Hyper Tough Official Website](#) (Note: Hyper Tough products are primarily sold through Walmart, so their official presence is often linked there.)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question