

## Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

› [SEALIGHT](#) /

› [SEALIGHT Mini Car Vacuum User Manual](#)

## SEALIGHT X1 Car Vacuum

### SEALIGHT Mini Car Vacuum User Manual

Model: X1 Car Vacuum

## PRODUCT OVERVIEW

The SEALIGHT Mini Car Vacuum is a versatile, portable, and cordless handheld cleaner designed for both car and home use. It features a powerful 13000Pa suction and offers 4-in-1 functionality: vacuuming, blowing, inflating, and air pumping.



Image: The SEALIGHT Mini Car Vacuum, its carrying case, and various attachments including nozzles and brushes.

Key features include:

- **13000Pa High Power Suction:** Effectively removes dirt and debris from various surfaces.
- **4-in-1 Functionality:** Capable of vacuuming, blowing, inflating, and air pumping.
- **Newly Upgraded Accessories:** Comes with flat & brush nozzles, multi-surface nozzle, long/short blow nozzles, and a high power air suction nozzle.
- **Mini and Easy Storage:** Compact design with a portable storage box for convenient organization.
- **Cordless and Portable:** Lithium-Ion battery provides up to 15 minutes of max-mode runtime.
- **Washable HEPA Filter:** Ensures efficient filtration and easy maintenance.

## INCLUDED COMPONENTS

Your SEALIGHT Mini Car Vacuum package includes the following items:

1. Mini Car Vacuum Unit

2. Original Charger (USB Charging Cable)
3. Portable Storage Box
4. Washable Filter x 2 (Stainless Filter & HEPA Filter)
5. Multi-surface Nozzle
6. Long Blowing Nozzle
7. Flat Suction Nozzle
8. Short Blowing Nozzle
9. Flat Brush
10. Round Brush
11. Air Suction Nozzle
12. User Manual



Image: A visual representation of all items included in the product package, including the vacuum, charger, storage box, and various nozzles and brushes.

## SETUP

1. **Unpack:** Carefully remove all components from the packaging. Verify that all included components listed above are present.
2. **Initial Charge:** Before first use, fully charge the vacuum cleaner. Connect the original charger (USB cable) to the vacuum's charging port and plug it into a suitable USB power source. The charging indicator will show the charging status.
3. **Attach Nozzle:** Select the appropriate nozzle for your cleaning task. Align the nozzle with the vacuum's suction port and push firmly until it clicks into place. For blowing or inflating functions, attach the relevant nozzle to the exhaust port.



# One Charge, One Car Spotless

with Sealight's Removable, Rechargeable Battery



Image: The vacuum cleaner highlighting its battery section, indicating its cordless nature and charge capability.

## OPERATING INSTRUCTIONS

### General Operation

1. **Power On/Off:** Press the power button (Controller Type: Push Button, Control Method: Touch) to turn the vacuum on. Press it again to turn it off.

2. **Vacuuming:** For vacuuming, ensure the desired suction nozzle is attached to the front port. Direct the nozzle towards the area to be cleaned. The powerful 13000Pa suction will collect dust and debris.
3. **Blowing:** To use the blowing function, attach a blowing nozzle to the rear exhaust port. This is ideal for clearing dust from crevices, keyboards, or for starting a BBQ fire.
4. **Inflating:** For inflating items like balloons or small inflatables, attach the appropriate inflating nozzle to the rear exhaust port.
5. **Air Pumping (Deflating):** To deflate storage bags or similar items, attach the air suction nozzle to the rear exhaust port and place it over the air valve of the item.

# 4-in-1 Functions in a Snap

Meet all your needs in the car and beyond

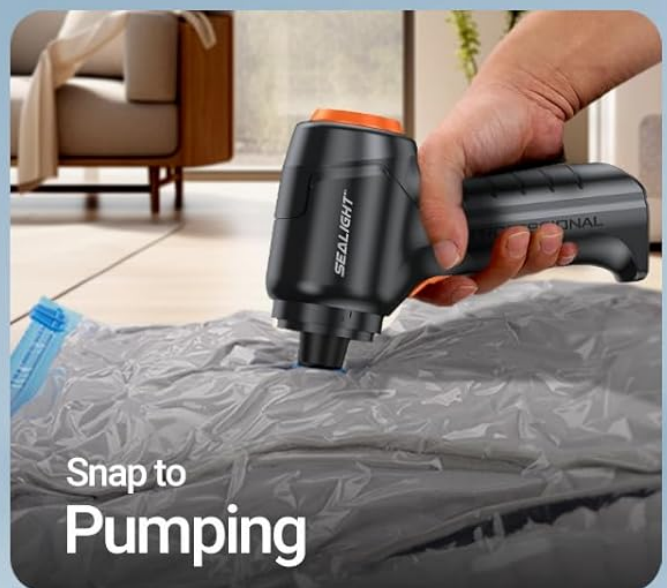


Image: A visual guide to the vacuum's four primary functions: vacuuming car interiors, blowing debris, inflating items, and air pumping for storage.

## Usage Tips

- For optimal suction, ensure the dust cup is not overly full.
- The vacuum is designed for dry use only. Do not use it to pick up liquids.
- The maximum runtime on a full charge is approximately 15 minutes in max-mode.



Cleaning the Dust Cup

- 1. **Emptying:** Regularly empty the dust cup (Capacity: 180ml) to maintain strong suction power. Twist or unlatch the dust cup from the main unit and discard collected debris.
- 2. **Washing:** The dust cup can be rinsed with water. Ensure it is completely dry before reattaching it to the vacuum.

Filter Maintenance

The SEALIGHT Mini Car Vacuum uses a HEPA Filter and a Stainless Filter, both of which are washable and reusable.

- 1. **Remove Filters:** After emptying the dust cup, carefully remove the HEPA and Stainless filters.
- 2. **Clean Filters:** Rinse the filters under running water until clean. Do not use harsh detergents.
- 3. **Dry Filters:** Allow the filters to air dry completely before placing them back into the vacuum. Reusing wet filters can damage the vacuum and reduce performance.

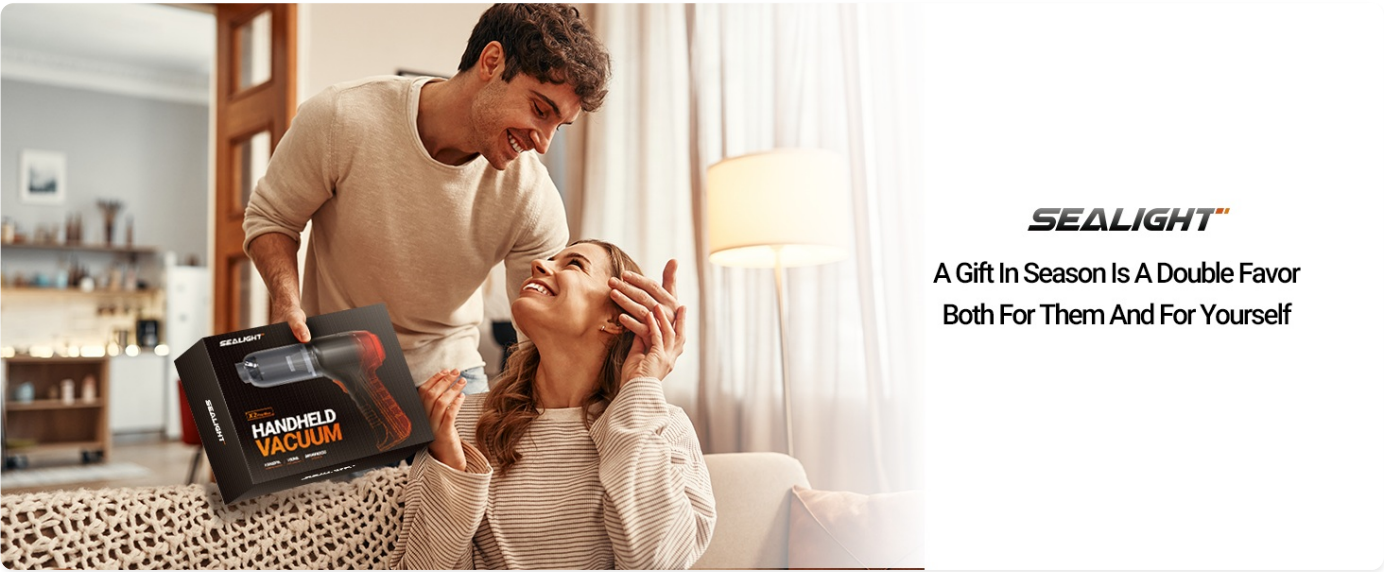


Image: Demonstration of washing the reusable HEPA and Stainless filters under water.

Storage

Store the vacuum and its accessories in the provided portable storage box in a cool, dry place when not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Low suction power	Dust cup is full. Filter is clogged. Nozzle is blocked.	Empty the dust cup. Clean or replace the filters. Check and clear any blockages in the nozzle or suction path.
Vacuum does not turn on	Battery is depleted. Power button malfunction.	Charge the vacuum fully. Contact customer support if the issue persists after charging.

Problem	Possible Cause	Solution
Short operating time	Battery not fully charged. Battery degradation.	Ensure the vacuum is fully charged before use. Battery life naturally decreases over time. If significantly short, contact customer support.
Unusual noise during operation	Obstruction in the fan or motor. Loose parts.	Turn off the vacuum immediately and check for any foreign objects. Do not attempt to disassemble the motor. Contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	SEALIGHT
Model Name	X1 Car Vacuum
Style	X2 Promax
Special Features	Cordless, Lightweight, Portable, HEPA Filter, 4-in-1 Function, Upgraded Accessories
Filter Type	HEPA Filter
Power (Wattage)	150 watts
Maximum Suction	13000Pa
Dust Cup Capacity	180ml
Battery Type	Lithium-Ion (1 battery included)
Max Runtime	15 minutes (Max-Modes)
Noise Level	70 dB
Product Dimensions (L x W x H)	7.9" x 2.4" x 8.2"
Item Weight	1.6 pounds
Recommended Use	Car, Home (Indoor)
GTIN	06976931112317

WARRANTY AND SUPPORT




For any questions, concerns, or assistance with your SEALIGHT Mini Car Vacuum, please contact SEALIGHT customer support through the Amazon platform. Our team is available to help with product inquiries, troubleshooting, and any other support needs.


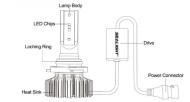





Please refer to your purchase documentation for specific warranty details, as warranty terms may vary.

For direct support, visit the [SEALIGHT Store on Amazon](#).





<div data-bbox="114 96 303 1099">  <p><b>SEALIGHT™</b> LED HEADLIGHT KIT User Manual</p> <p>Model: S02/S01</p> <p>LED Chips Lensing Ring Heat Sink LED Body Driver Power Connector</p> <p><b>CUSTOMER SERVICE</b> www.sealight-led.com support@sealight-led.com</p> <p>www.sealight-led.com support@sealight-led.com</p> <p><b>PACKAGE CONTENTS</b> • SEALIGHT LED Headlight Bulbs (pair) • LED Body x 2 • Lens x 2 • User Manual x 1</p> <p><b>PRODUCT SPECIFICATIONS</b></p> <table border="1"> <tr><td>Operating Voltage</td><td>DC12V</td></tr> <tr><td>Waterproof Rating</td><td>IP67</td></tr> <tr><td>LED Component</td><td>COB</td></tr> <tr><td>Heat Sink Material</td><td>Aluminum</td></tr> <tr><td>Coating</td><td>Anti-rust treatment</td></tr> <tr><td>Color Temperature</td><td>6000K-6500K</td></tr> <tr><td>Operating Temperature</td><td>-40℃ ~ +85℃</td></tr> </table> <p><b>INSTALLATION - H8/H9/H11/H13/H15/9005/9006/9012</b></p> <ol style="list-style-type: none"> <li>Remove the original rubber cover and original bulb.</li> <li>Remove the rubber cover (if present).</li> <li>Test the bulb mount clearance and remove the original bulb.</li> </ol> <p>Insert the bulb into the light housing. Line up the pins of the lensing ring with the locking pins of the light housing.</p> <p>While pressing down the LED bulb, turn it clockwise until it does not turn anymore and then lock the LED bulb in place. The LED bulb should be rotated at the top of the bulb so that the LED elements are facing forward (clockwise).</p> <p>Connect the LED bulb's connector with the original rubber cover, then reinstall the rubber cover (if present).</p> <p><b>INSTALLATION NOTES</b> Before using LED bulbs, please make sure the LED bulbs are properly installed and the rubber cover is properly sealed.</p> <p><b>TROUBLESHOOTING</b></p> <p>The lights do not work properly.</p> <ol style="list-style-type: none"> <li>Check if the power connections are properly installed and the LED bulbs are properly installed.</li> <li>Check if the LED bulbs are properly installed.</li> <li>Check if the LED bulbs are properly installed.</li> </ol> <p>One of the bulbs is not working.</p> <p>Check if the LED bulb is properly installed. <p>The lights flicker or dim.</p> <p>Check if the LED bulb is properly installed.</p> <p>A warning lamp appears on the instrument cluster dashboard.</p> <p>This is a normal side effect of the LED bulbs. The warning lamp will disappear after the LED bulbs are properly installed.</p> <p>www.sealight-led.com support@sealight-led.com</p> </p></div>	Operating Voltage	DC12V	Waterproof Rating	IP67	LED Component	COB	Heat Sink Material	Aluminum	Coating	Anti-rust treatment	Color Temperature	6000K-6500K	Operating Temperature	-40℃ ~ +85℃	<div data-bbox="341 857 831 891"> <a href="#">SEALIGHT LED Headlight Kit User Manual</a> </div> <div data-bbox="341 898 1417 972"> <p>User manual for the SEALIGHT LED Headlight Kit, including product specifications, installation instructions, and troubleshooting tips.</p> </div>
Operating Voltage	DC12V														
Waterproof Rating	IP67														
LED Component	COB														
Heat Sink Material	Aluminum														
Coating	Anti-rust treatment														
Color Temperature	6000K-6500K														
Operating Temperature	-40℃ ~ +85℃														
<div data-bbox="114 1798 311 1899">  <p><b>SEALIGHT™</b> S2 LED LIGHTING User Manual</p> </div>	<div data-bbox="341 1778 1299 1812"> <a href="#">SEALIGHT S2 LED Lighting User Manual - Installation, Features, and Specifications</a> </div> <div data-bbox="341 1818 1461 1930"> <p>Comprehensive user manual for SEALIGHT S2 LED Lighting. Covers product introduction, features, detailed specifications, installation instructions for various models, troubleshooting FAQs, and warranty information.</p> </div>														
<div data-bbox="114 2022 311 2056">  <p><b>SEALIGHT™</b> Xenower X4 LED Headlight Bulbs User Manual and Installation Guide</p> </div>	<div data-bbox="341 1968 1270 2002"> <a href="#">SEALIGHT Xenower X4 LED Headlight Bulbs User Manual and Installation Guide</a> </div> <div data-bbox="341 2009 1461 2121"> <p>Comprehensive user manual and installation guide for SEALIGHT Xenower X4 LED Headlight Bulbs, covering product introduction, specifications, user instructions, detailed installation steps for various models, suggestions, FAQs, and warranty information.</p> </div>														

<div data-bbox="113 96 303 1099"> <div>  <p>Model: 9005/HB3 &gt; 9006/HB4</p> </div> <div>  </div> <div> <p><b>CUSTOMER SERVICE</b></p> <p> <a href="http://www.sealight-led.com">www.sealight-led.com</a> <a href="mailto:support@sealight-led.com">support@sealight-led.com</a> </p> <div>   </div> <p> <a href="http://www.sealight-led.com">www.sealight-led.com</a> <a href="mailto:support@sealight-led.com">support@sealight-led.com</a> </p> </div> <div> <p><b>PACKAGE CONTENTS</b></p> <ul style="list-style-type: none"> <li>1x SEALIGHT LED Headlight Bulb (1 pair of 9005 bulbs and 1 pair of 9006 bulbs)</li> <li>1x Headlight Mounting Bracket x 2</li> <li>1x User Manual x 1</li> </ul> </div> <div> <p><b>PRODUCT SPECIFICATIONS</b></p> <table border="1"> <tr><td>Operating Voltage</td><td>DC12V</td></tr> <tr><td>Waterproof Rating</td><td>IP67</td></tr> <tr><td>LED Component</td><td>CSP</td></tr> <tr><td>Heat Sink Material</td><td>Aluminum</td></tr> <tr><td>Coating</td><td>Anti-rust treatment</td></tr> <tr><td>Color Temperature</td><td>6000K-6500K</td></tr> <tr><td>Operating Temperature</td><td>-40°C ~ +85°C</td></tr> </table> </div> <div> <p><b>INSTALLATION - H8/H9/H11/H13/H15/H16/H17/H18/H19/H20/H21/H22</b></p> <ol style="list-style-type: none"> <li>Remove the original rubber cover and original bulb.</li> <li>Remove the rubber cover (if present).</li> <li>Turn the bulb mount clockwise and it will remove the original bulb.</li> </ol>  <ol style="list-style-type: none"> <li>Insert the bulb into the light housing. Connect the bulb to the wiring with the wiring process of the light housing.</li> <li>While pressing down the LED bulb, turn it clockwise until it does not turn anymore and then lock the LED bulb in place. The LED bulb should be rotated at the top of the bulb to align the LED elements on being 3 times in place, respectively.</li> <li>Connect the LED bulb's connector with the original wiring connector, then reinstall the rubber cover (if present).</li> </ol>  <p><b>INSTALLATION VIDEO</b>  <a href="#">Watch the video for the correct installation of the LED bulb.</a></p> </div> <div> <p><b>TROUBLESHOOTING</b></p> <table border="1"> <tr> <td> <p>The lights do not work properly.</p> <p>One of the bulbs is not working.</p> <p>The lights flicker or flash.</p> <p>A warning lamp appears on the instrument cluster dashboard.</p> </td> <td> <p>1. Check if the power connections are properly connected, and make sure that the original headlight switch is in the "ON" position.</p> <p>2. Check if the LED bulb is properly installed.</p> <p>3. Check if the LED bulb is properly connected to the wiring.</p> <p>4. Check if the LED bulb is properly connected to the wiring.</p> <p>5. Check if the LED bulb is properly connected to the wiring.</p> <p>6. Check if the LED bulb is properly connected to the wiring.</p> <p>7. Check if the LED bulb is properly connected to the wiring.</p> <p>8. Check if the LED bulb is properly connected to the wiring.</p> <p>9. Check if the LED bulb is properly connected to the wiring.</p> <p>10. Check if the LED bulb is properly connected to the wiring.</p> </td> </tr> </table> <p> <a href="http://www.sealight-led.com">www.sealight-led.com</a> <a href="mailto:support@sealight-led.com">support@sealight-led.com</a> </p> </div> </div>	Operating Voltage	DC12V	Waterproof Rating	IP67	LED Component	CSP	Heat Sink Material	Aluminum	Coating	Anti-rust treatment	Color Temperature	6000K-6500K	Operating Temperature	-40°C ~ +85°C	<p>The lights do not work properly.</p> <p>One of the bulbs is not working.</p> <p>The lights flicker or flash.</p> <p>A warning lamp appears on the instrument cluster dashboard.</p>	<p>1. Check if the power connections are properly connected, and make sure that the original headlight switch is in the "ON" position.</p> <p>2. Check if the LED bulb is properly installed.</p> <p>3. Check if the LED bulb is properly connected to the wiring.</p> <p>4. Check if the LED bulb is properly connected to the wiring.</p> <p>5. Check if the LED bulb is properly connected to the wiring.</p> <p>6. Check if the LED bulb is properly connected to the wiring.</p> <p>7. Check if the LED bulb is properly connected to the wiring.</p> <p>8. Check if the LED bulb is properly connected to the wiring.</p> <p>9. Check if the LED bulb is properly connected to the wiring.</p> <p>10. Check if the LED bulb is properly connected to the wiring.</p>	<div data-bbox="341 533 995 562"> <h3>SEALIGHT LED Headlight Kit Installation and User Guide</h3> </div> <div data-bbox="341 573 1436 683"> <p>Comprehensive user manual for the SEALIGHT LED Headlight Kit, covering installation, product specifications, and troubleshooting for models 9005/HB3 and 9006/HB4. Features CSP LEDs, 6000K-6500K color temperature, and IP67 waterproof rating.</p> </div>
Operating Voltage	DC12V																
Waterproof Rating	IP67																
LED Component	CSP																
Heat Sink Material	Aluminum																
Coating	Anti-rust treatment																
Color Temperature	6000K-6500K																
Operating Temperature	-40°C ~ +85°C																
<p>The lights do not work properly.</p> <p>One of the bulbs is not working.</p> <p>The lights flicker or flash.</p> <p>A warning lamp appears on the instrument cluster dashboard.</p>	<p>1. Check if the power connections are properly connected, and make sure that the original headlight switch is in the "ON" position.</p> <p>2. Check if the LED bulb is properly installed.</p> <p>3. Check if the LED bulb is properly connected to the wiring.</p> <p>4. Check if the LED bulb is properly connected to the wiring.</p> <p>5. Check if the LED bulb is properly connected to the wiring.</p> <p>6. Check if the LED bulb is properly connected to the wiring.</p> <p>7. Check if the LED bulb is properly connected to the wiring.</p> <p>8. Check if the LED bulb is properly connected to the wiring.</p> <p>9. Check if the LED bulb is properly connected to the wiring.</p> <p>10. Check if the LED bulb is properly connected to the wiring.</p>																
<div data-bbox="113 1216 303 1243">  </div>	<div data-bbox="341 1164 1249 1193"> <h3>SEALIGHT Scoparc S6 LED Headlight Bulb Installation Guide and User Manual</h3> </div> <div data-bbox="341 1205 1436 1314"> <p>Comprehensive guide for installing and using SEALIGHT Scoparc S6 LED headlight bulbs. Includes product specifications, installation instructions for various models, troubleshooting tips, and warranty information.</p> </div>																