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› LUXSTER Punisher 9007 HB5 LED Bulbs Instruction Manual

LUXSTER 9007/HB5

LUXSTER Punisher 9007 HB5 LED Bulbs Instruction Manual

Model: 9007/HB5

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your LUXSTER Punisher 9007 HB5 LED Bulbs. Please read this manual thoroughly before installation and use to ensure proper function and safety.



Image: LUXSTER Punisher 9007 HB5 LED Bulbs, showing the product and its packaging.

SAFETY INFORMATION

- Always disconnect the vehicle's battery before performing any electrical work.
- Wear appropriate personal protective equipment, such as gloves and eye protection, during installation.
- Ensure the bulbs are securely installed to prevent vibration damage.
- Do not touch the LED chips directly, as oils from your skin can reduce their lifespan.
- Verify local regulations regarding automotive lighting before use.

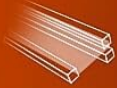
PACKAGE CONTENTS

- 2 x LUXSTER Punisher 9007 HB5 LED Bulbs
- 1 x Instruction Manual (this document)

SPECIFICATIONS

Brand	LUXSTER
Model	Punisher 9007/HB5
Brightness	40,000 Lumens (per pair)
Power Output	140W (70W per bulb)
Color Temperature	6000K Pure White
LED Chip Technology	TalonLED CSP
Cooling System	Triple Liquid-Cooled Copper Pipes, Dual-Layer Copper Plate, External Driver, Dual Ball-Bearing Turbo Fan
CANBUS System	Fifth-Generation (Enhanced compatibility)
Waterproof Rating	IP68
Operating Life	100,000 Hours
Fit Type	Universal Fit
Dimensions	7.87 x 2.36 x 5.51 inches
Item Weight	1.06 pounds

2024 Punisher 40000LM



Industry-leading
Triple Copper Tube Cooling Design.



5000RPM
Dual ball bearing turbo silent fan



40000LM
Top Tier TalonLED Chips



Fifth Generation
CANBUS System



Sharp Light
Cut-off Line Design



The art of balancing light and heat.
Breakthrough power of night vision.

Image: Overview of the LUXSTER Punisher LED bulb's key features, including cooling design, lumens, and CANBUS system.

TalonLED Chip

Cut Through Darkness with 40,000 Lumens



70W/High Power
High Light Efficiency
40,000LM
Extreme Light Output

Sharp Light Cut-off line Design
Oncoming Driver-friendly
Especially Suitable for
Reflector housing

Image: Detailed view of the TalonLED chip technology, highlighting its brightness and efficiency.

SETUP AND INSTALLATION

The LUXSTER Punisher LED bulbs are designed for a plug-and-play installation. Follow these steps carefully:

1. **Identify Bulb Size:** Before starting, confirm your vehicle's correct bulb size. You can check your vehicle's owner's manual, the existing halogen bulb, or use online fitment guides.

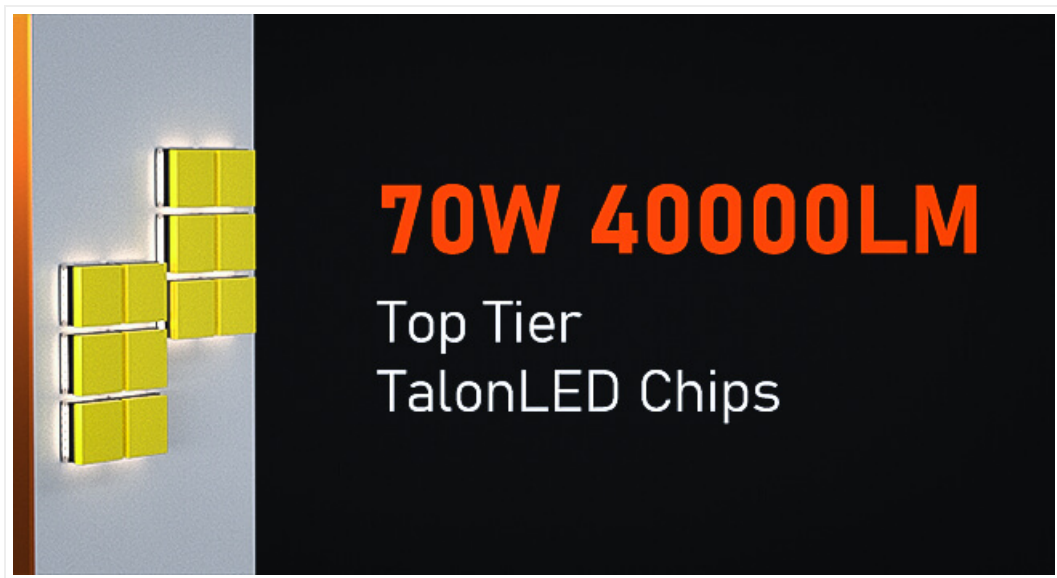


Image: Visual guide illustrating three methods to determine the correct bulb size for your vehicle.

2. **Safety First:** Ensure your vehicle is turned off and the engine is cool. Disconnect the negative terminal of your vehicle's battery.
3. **Access Headlight Assembly:** Locate the headlight or fog light assembly. Depending on your vehicle, you may need to remove some components (e.g., fender liner, grille) to access the bulbs.
4. **Remove Old Bulb:** Disconnect the wiring harness from the existing halogen bulb. Then, unclip or twist to remove the old bulb from its housing.
5. **Install LED Bulb:** Carefully insert the LUXSTER LED bulb into the housing. Ensure it is seated correctly and then twist or clip it into place to secure it.

5 minutes

Industry-leading Triple Copper Tube Cooling Design.



Image: Step-by-step visual guide for inserting and rotating the LED bulb to secure it in the housing.

6. **Connect Wiring:** Connect the wiring harness from your vehicle to the LED bulb's connector. Ensure a snug and secure connection. The external driver should be mounted in a location away from excessive heat and moisture.
7. **Test Functionality:** Reconnect the vehicle's battery. Turn on your headlights/fog lights to test the new LED bulbs. Check both low and high beams (if applicable) and ensure there are no error messages on your dashboard.
8. **Adjust Beam Pattern (if necessary):** Some vehicles may require minor beam pattern adjustment after LED installation to ensure optimal light output and to avoid blinding oncoming traffic. Refer to your vehicle's service manual for adjustment procedures.

OPERATING INSTRUCTIONS

Once installed, the LUXSTER Punisher LED bulbs operate like your vehicle's standard bulbs. Turn on your vehicle's lights as usual. The advanced TalonLED chips and 5th generation CANBUS system ensure reliable and error-free operation.



Image: Illustration highlighting the 5th generation CANBUS system, designed for error-free operation in various vehicles.

These bulbs are designed to provide a 6000K pure white light, enhancing visibility and road illumination. The IP68

waterproof rating ensures performance in various weather conditions, including fog and rain.

All-Weather Challenger

Fog Breaker on Foglight Mode



Image: A vehicle demonstrating the effectiveness of LUXSTER LED fog lights in challenging weather conditions.

MAINTENANCE

LUXSTER Punisher LED bulbs are designed for long-term, maintenance-free operation with an expected lifespan of 100,000 hours. Regular maintenance is generally not required for the bulbs themselves. However, consider the following:

- **Keep Clean:** Periodically clean your vehicle's headlight lenses to ensure maximum light output. Use a soft cloth and appropriate automotive cleaning solutions.
- **Inspect Wiring:** Occasionally check the wiring connections for any signs of wear, corrosion, or looseness.
- **Cooling System:** The integrated cooling system (triple copper pipes, dual-layer copper plate, external driver, and turbo fan) is designed to manage heat effectively. Ensure no debris obstructs the fan or heatsink area.



Image: Exploded view illustrating the advanced cooling components of the LUXSTER LED bulb, including the fan, copper pipes, and external driver.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bulbs do not light up.	Incorrect wiring connection. Blown fuse. Polarity issue (rare for modern LEDs, but possible). Bulb not seated correctly.	Check all connections are secure. Inspect and replace any blown fuses. Try reversing the plug if the bulb does not light up. Re-seat the bulb firmly in the housing.
Flickering or dashboard error message.	CANBUS incompatibility (despite 5th gen system). Loose connection.	Ensure all connections are tight. For persistent issues, contact LUXSTER support. Some highly sensitive vehicles may require additional decoders (not included).
One bulb is out.	Faulty bulb or connection.	Swap the bulb with the working one to determine if the bulb or wiring is at fault. Check connections for the non-working bulb.
Light output is not optimal or beam pattern is scattered.	Bulb not correctly aligned in housing. Headlight assembly needs adjustment.	Ensure the LED chips are facing horizontally (3 and 9 o'clock positions) for optimal beam pattern in reflector housings. Adjust the headlight assembly according to your vehicle's service manual.

WARRANTY AND SUPPORT

LUXSTER products are designed for durability and performance. For warranty information or technical support, please refer to the contact information provided with your purchase or visit the official LUXSTER website.

Contact: For support, please visit the [LUXSTER Store on Amazon](#) or their official website.

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

Anonymous

Email

you@example.com

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