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› BrickSoul Light Up Kit for Lego Peugeot 9X8 24H Le Mans Hybrid Hypercar (42156) - Instruction Manual

BrickSoul 42156-cv

BrickSoul Light Up Kit for Lego Peugeot 9X8 24H Le Mans Hybrid Hypercar (42156)

BrickSoul Kit Model: 42156-cv (for Lego Model 42156)

1. INTRODUCTION

This manual provides comprehensive instructions for the BrickSoul LED lighting kit, designed to enhance your Lego Peugeot 9X8 24H Le Mans Hybrid Hypercar (Lego model 42156). This kit adds dynamic lighting to your model, transforming it into a vibrant display piece. Please note that the Lego building set (model 42156) is **not included** with this lighting kit.

Package Contents:

- Light Kits (various LED components and wires)
- Instructions for Use (digital access)
- Battery Box (AAA batteries not included)

Light Kit Only – Not Model

Package Include:



Light Kits



Instructions for Use



Battery Box
AAA not included

Image: The BrickSoul Light Up Kit package, showing the light components, digital instruction card, and battery box. The Lego model is displayed for context but is not included.

Observe the visual impact of the lighting kit. When installed, your Lego model transitions from a static display to a lively and impressive illuminated showpiece.

Create Stunning Visual Effects

Light Kit Only – Model Not Included



Light Off

VS

Light On



Lost in Darkness



Lively and Impressive

Image: A side-by-side comparison illustrating the Lego Peugeot 9X8 model in darkness (lights off) and illuminated by the BrickSoul light kit (lights on), highlighting the enhanced visual effect.

2. SAFETY INFORMATION

- **Age Recommendation:** This product is recommended for individuals 14 years and older.
- **Power Supply:** Use only a 3-5V input power supply. The kit can be powered via USB or AAA batteries (AAA batteries are not included).
- **Materials:** The components are made from premium ABS plastic and copper wire, designed for durability and safety.
- **Handling:** Handle all wires and LED components with care to prevent damage. Avoid excessive force during installation.
- **Choking Hazard:** Small parts may be a choking hazard. Keep out of reach of small children.

3. SETUP AND INSTALLATION

The BrickSoul LED kit is designed for straightforward installation. Detailed, step-by-step instructions are provided through online video and PDF guides. These guides correspond to numbered bags of components, ensuring a clear assembly process. You will typically need to remove a few bricks from your Lego model to integrate the lighting elements.

Installation Steps:

1. **Access Digital Instructions:** Scan the QR code on the included instruction card or visit the BrickSoul website to access the online video and PDF guides specific to Lego model 42156.
2. **Prepare Your Model:** Carefully disassemble the necessary sections of your Lego Peugeot 9X8 model as indicated in the digital instructions.
3. **Install LED Components:** Follow the step-by-step guide to place the LED lights and wires within your model. The kit is designed for a seamless fit and clean wiring, minimizing clutter.
4. **Connect Power:** Connect the installed lighting system to the battery box or a USB power source.
5. **Reassemble:** Reassemble your Lego model, ensuring all wires are neatly tucked away and not pinched.

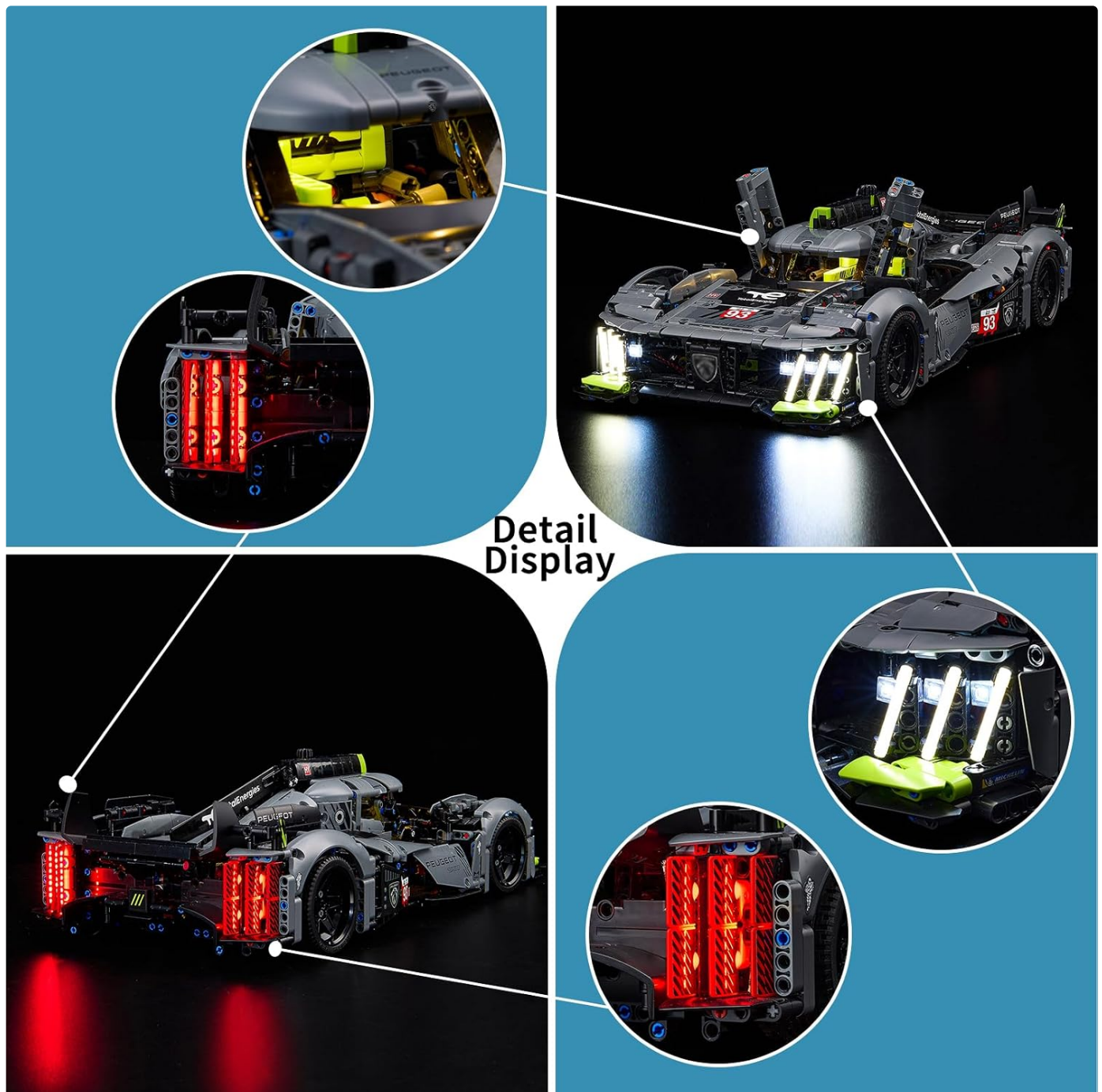


Image: A detailed display showing various illuminated sections of the Lego Peugeot 9X8 model, including the headlights, interior cockpit, and rear lights, demonstrating the integrated lighting.

Installation Video Guide:

For a visual walkthrough of the installation process, refer to the official product video below. This video demonstrates the lighting kit in action and provides insights into its integration with the Lego model.

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Video: An official product video demonstrating the BrickSoul light kit installed on the Lego Peugeot 9X8 24H Le Mans Hybrid Hypercar (model 42156), showcasing the illuminated headlights, interior, and taillights.



Image: The illuminated Lego Peugeot 9X8 model with the BrickSoul light kit, displayed in a room at night, emphasizing how the lights bring the creation to life.

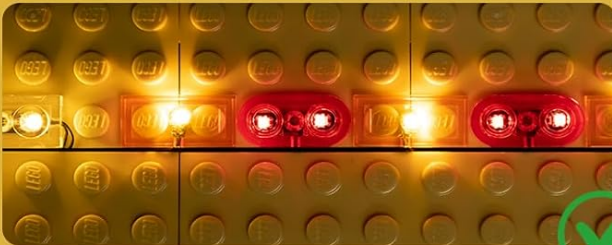
New Upgrade, Better Than Others

Why BrickSoul Beats the Rest?

OURS



CLEAN AND TIDY WIRING



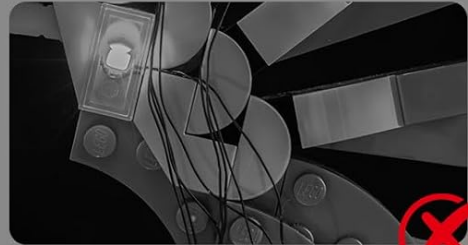
CRISP, VIBRANT ILLUMINATION



STRONG HOLD, STICKS TIGHT



OTHERS



TANGLED WIRES



DIM LIGHTING



FALLS OFF EASILY



Image: A comparison graphic highlighting the advantages of BrickSoul's design, including clean and tidy wiring, crisp and vibrant illumination, and strong adhesion, compared to other brands.

4. OPERATING INSTRUCTIONS

Once the BrickSoul light kit is fully installed and connected to a power source, the lights will illuminate. There are no complex controls for operation; the system is designed for simplicity.

Powering the Kit:

- **USB Power:** Connect the provided USB cable to a compatible USB power adapter (not included) or a USB port on a computer or power bank.
- **Battery Power:** Insert 3 AAA batteries (not included) into the battery box and connect it to the lighting system. Ensure correct battery polarity.

To turn the lights off, simply disconnect the power source (unplug the USB cable or remove the batteries from the battery box).

5. MAINTENANCE

To ensure the longevity and optimal performance of your BrickSoul light kit, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to gently wipe away dust from the LED components and wires. Avoid using liquid cleaners directly on the lights or electrical connections.
- **Storage:** If storing the model for an extended period, disconnect the power source (remove batteries or unplug USB) to prevent battery drain or potential damage.
- **Handling:** Always handle the illuminated model with care to avoid stressing the wires or dislodging LED components.
- **Environment:** Keep the model and light kit in a dry environment, away from direct sunlight, extreme temperatures, and high humidity.

6. TROUBLESHOOTING

If you encounter any issues with your BrickSoul light kit, consider the following common solutions:

- **Lights Not Turning On:**
 - Check if the power source is properly connected and functional (e.g., fresh AAA batteries, USB power adapter working).
 - Ensure all connectors are securely plugged in.
 - Verify that no wires are pinched or cut during reassembly.
- **Flickering Lights:**
 - Inspect connections for looseness.
 - Ensure the power supply is stable and providing adequate voltage (3-5V).
- **Damaged Components:** If you experience a bent connector, broken wire, or any other accidental damage, please refer to the Warranty and Support section for assistance.

7. SPECIFICATIONS

Feature	Detail
Product Model Number	42156-cv
Compatible Lego Model	Lego Peugeot 9X8 24H Le Mans Hybrid Hypercar (42156)
Package Dimensions	5.98 x 5.24 x 1.34 inches
Item Weight	2.08 ounces
Manufacturer	BrickSoul
Recommended Age	14 years and up
Materials	Premium ABS plastic, copper wire
Power Input	3-5V (USB or AAA batteries)

8. WARRANTY AND SUPPORT

BrickSoul offers a worry-free warranty and dedicated customer support to ensure a smooth and stress-free lighting experience.

Warranty Coverage:

- **1-Year Hassle-Free Support:** Enjoy peace of mind with a one-year support period.
- **Free & Fast Replacement:** In case of accidental damage, such as bent connectors or broken wires, BrickSoul offers quick and hassle-free replacements.
- **Safety and Durability Tested:** Our products undergo testing to ensure safety and durability.

Contacting Support:

For any questions, issues, or to request a replacement, please contact the BrickSoul support team. Refer to the contact information provided on the product packaging or the official BrickSoul website for the most current support channels.

Our team is committed to efficient problem-solving and ensuring your satisfaction.

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

Open the live page

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