

CaDA C64003W

CaDA Master Apollo IE C64003W Super Car Building Kit User Manual

Brand: CaDA | Model: C64003W

1. INTRODUCTION AND OVERVIEW

This manual provides detailed instructions for assembling and understanding the features of your CaDA Master Apollo IE C64003W Super Car Building Kit. This kit is a highly detailed 1:8 scale model of the "Apollo IE" sports car, composed of 3865 easy-to-assemble parts. It is designed for adults and teens who enjoy complex building challenges and appreciate intricate mechanical details.

The finished model replicates various design elements of the original supercar, including its distinctive front face, headlights, wide aerodynamic air intakes, gull-wing doors, V12 engine, and integrated large rear wing.

CaDA[®] Track sports car

1:8 Vehicle Models



Image: The CaDA Master Apollo IE C64003W Super Car Building Kit, highlighting its 1:8 scale and 3865 pieces.

2. WHAT'S IN THE BOX

Your CaDA Master Apollo IE C64003W Super Car Building Kit includes:

- CaDA C64003W Apollo IE bricks car components (3865 pieces)
- Instruction Manual



Image: The product packaging and the fully assembled CaDA Master Apollo IE C64003W model.

3. SAFETY INFORMATION

Warning: Not suitable for children under 14 years old.

This product contains small parts which may pose a choking hazard. Adult supervision is recommended during assembly, especially for younger users within the recommended age range. Always follow the assembly instructions carefully to ensure proper construction and stability of the model.

4. SETUP AND ASSEMBLY

The CaDA Master Apollo IE C64003W kit is designed for an immersive and challenging building experience. The 3865 parts are made from high-quality, environmentally friendly ABS materials, ensuring a smooth fit and comfortable grip.

Follow the detailed color, graphic, and text descriptions provided in the included instruction manual for

step-by-step assembly. Take your time to identify each part and ensure correct placement to achieve the intended functionality and aesthetic of the model.

Assembly Overview Video

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Video: An overview of the CaDA Master C64003W model, showcasing its design and some functional elements. This video provides a visual guide to the completed model and its features, which can aid in understanding the assembly process.

5. OPERATING FEATURES

The CaDA Master Apollo IE C64003W model incorporates several functional features that replicate those of a real supercar:

- **Push-Rod Shock Absorbers:** The model features restored front and rear push-rod shock absorber structures, mimicking the suspension system of the actual vehicle.
- **Sequential Gearbox:** Experience three travel modes with an 8-speed manual shift sequential gearbox. The shift knob is conveniently located in the front windshield position, allowing for forward gears, neutral, and constant speed reverse.
- **Four-Wheel Drive and Engine Linkage:** The four-wheel drive structure is linked to the V12 engine, providing realistic movement and visual engagement.
- **Gull-Wing Doors:** The manual spring gull-wing doors can be opened and closed, adding to the authenticity and playability of the model.

Detailed Features

CaDFI[®] Sports car doors

Can be vertically unfolded up to 90 degrees



Image: The sports car doors can be vertically unfolded up to 90 degrees, showcasing the gull-wing door mechanism.

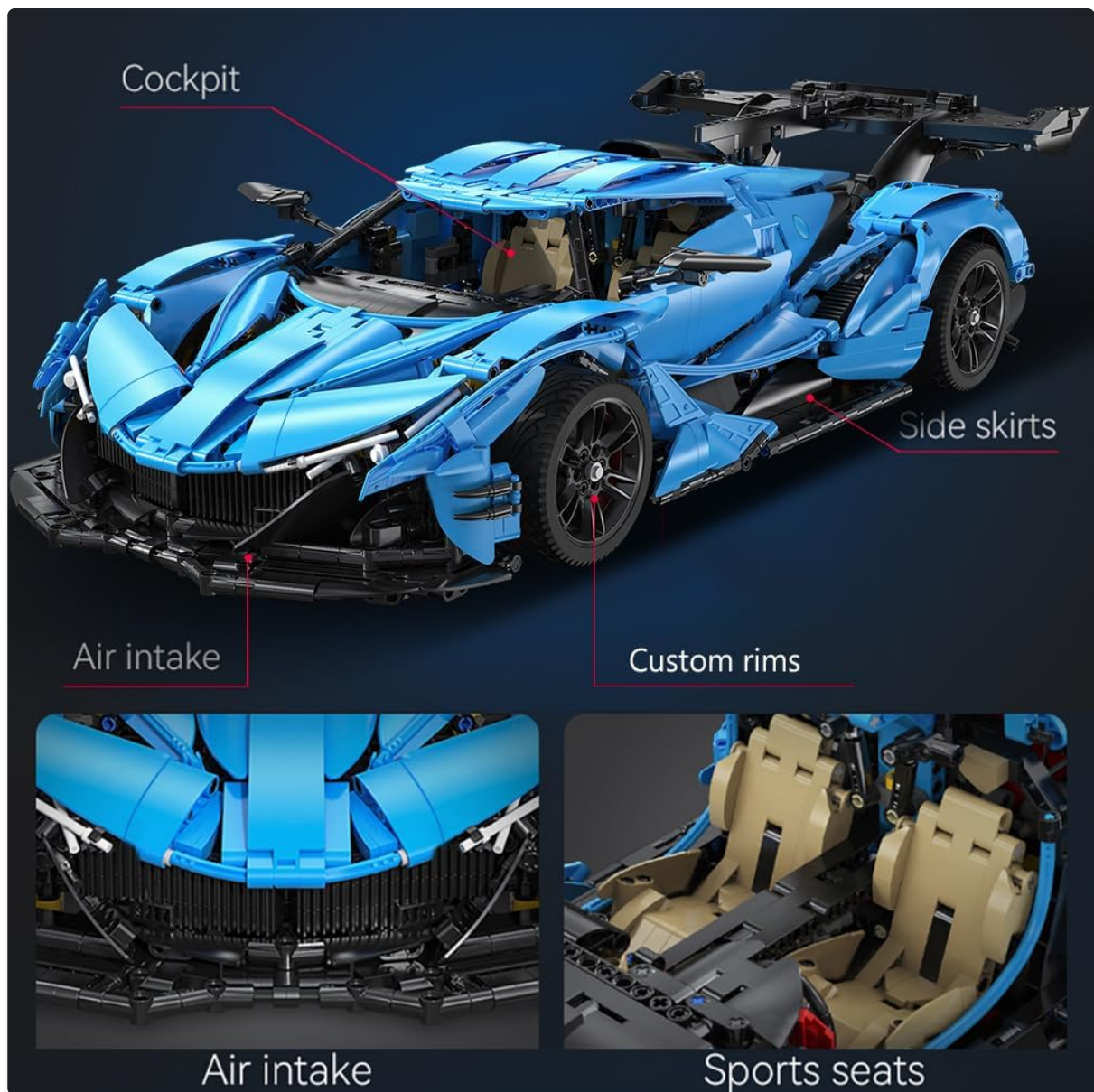


Image: Detailed view of the model's cockpit, air intake, custom rims, and sports seats, highlighting interior and exterior features.



Image: Rear view of the model, detailing the doors, adjustable rear wing, side skirts, taillights, and exhaust system.



Upgrade the exterior parts of the top intake duct and tail wing



Upgrade rearview mirror components, front air inlet assembly method



Optimize the assembly method of front headlights and doors

Image: Close-up views of upgraded exterior parts, including the top intake duct, tail wing, rearview mirror components, and optimized front headlight and door assembly methods.

6. MAINTENANCE

To ensure the longevity and appearance of your CaDA Master Apollo IE C64003W model, follow these simple maintenance tips:

- **Cleaning:** Use a soft, dry cloth to gently wipe away dust. Avoid using harsh chemicals or abrasive materials, as they may damage the plastic.
- **Storage:** Store the model in a cool, dry place away from direct sunlight and extreme temperatures to prevent warping or discoloration of the bricks.
- **Handling:** Handle the model with care, especially when operating movable parts, to avoid accidental breakage.

7. TROUBLESHOOTING

While the CaDA Master Apollo IE C64003W kit is designed for quality and precision, you may encounter minor issues during assembly or use. Here are some common troubleshooting tips:

- **Missing Pieces:** In the rare event of missing pieces, please contact CaDA customer service. They have a service to provide missing parts at no additional cost. Refer to the contact information in the Warranty and Support section.
- **Difficulty Connecting Parts:** Ensure you are using the correct parts as indicated in the instruction manual. Sometimes, applying gentle, even pressure is needed. If a part doesn't fit, double-check the previous steps.
- **Functional Issues:** If a mechanism (e.g., doors, gearbox) is not operating smoothly, re-examine the assembly steps for that specific section. A misplaced or incorrectly oriented brick can often be the cause.

8. SPECIFICATIONS

Specification	Detail
Product Dimensions	23.62 x 10.63 x 5.51 inches (60 x 27 x 14 cm)
Item Weight	12.47 pounds
ASIN	B0CXPJ4KB5
Item Model Number	C64003W
Manufacturer Recommended Age	14 years and up
Manufacturer	Shenzhenshi MaJieMai KeJiYouxiangongsi

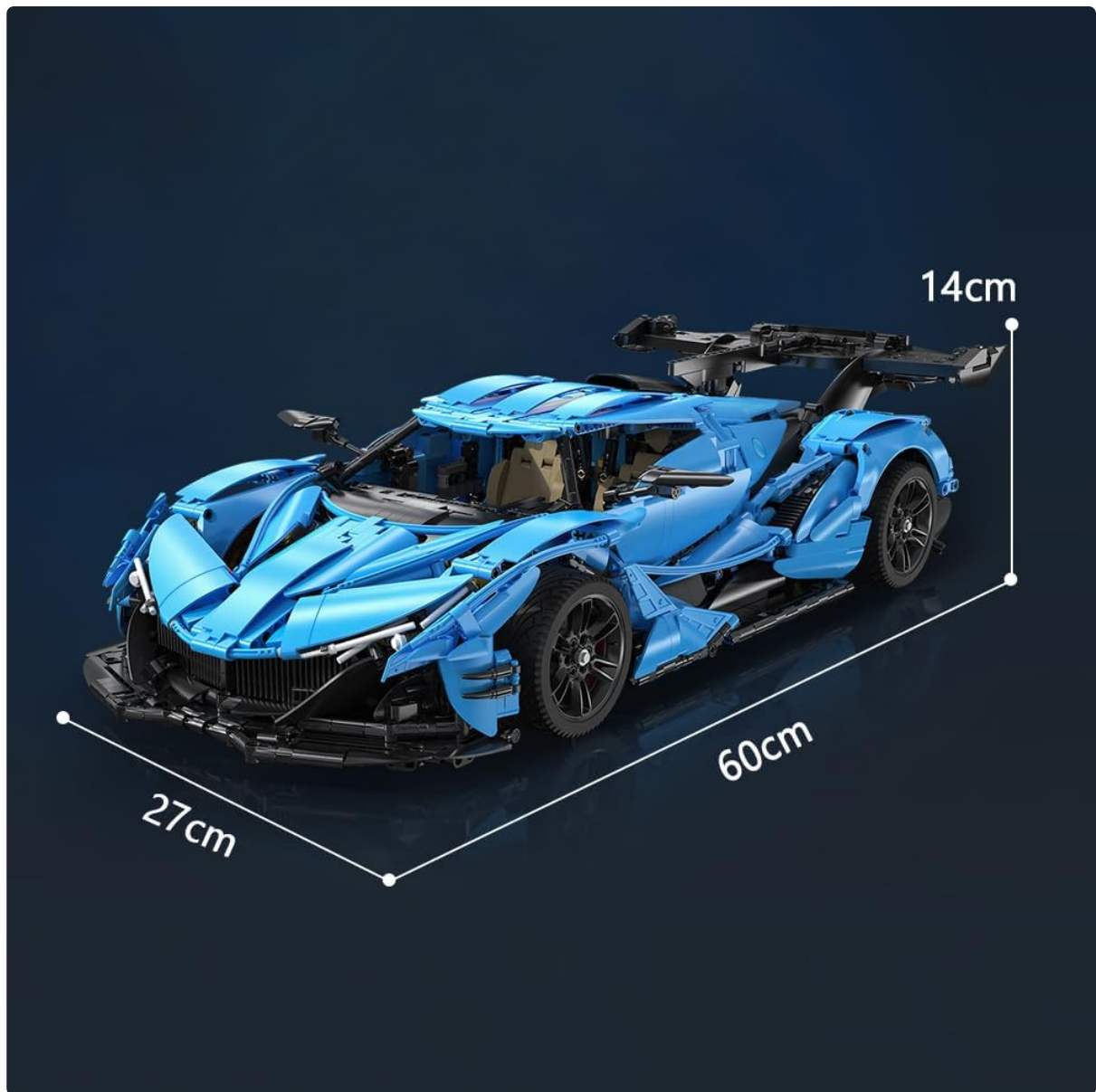


Image: Visual representation of the model's dimensions.

9. WARRANTY AND SUPPORT

For any issues encountered during assembly or with missing parts, please contact the manufacturer directly. CaDA is known for its customer support and willingness to assist with part replacement. Please refer to the contact information provided on the product packaging or the official CaDA website for the most up-to-date support channels.

We hope you enjoy building and displaying your CaDA Master Apollo IE C64003W Super Car!



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