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CaDA C55056W

CaDA C55056W Chrono Blade Building Block Racing Car Model Instruction Manual

Brand: CaDA | Model: C55056W

1. SAFETY INFORMATION

Please read all safety warnings before beginning assembly. Keep this manual for future reference.

- WARNING: CHOKING HAZARD Small parts. Not for children under 3 years.
- This product contains small components that could be swallowed. Ensure all parts are kept out of reach of young children.
- Adult supervision is recommended during assembly, especially for younger builders.
- · Dispose of packaging materials responsibly.

2. ABOUT THE CADA C55056W CHRONO BLADE MODEL

The CaDA C55056W Chrono Blade is a building block model of a futuristic concept sports car. This model is part of the CaDA SPORT series and features a distinctive sci-fi design with sharp lines and a multi-layered structure. It is designed for enthusiasts aged 14 years and up, offering an engaging building experience.

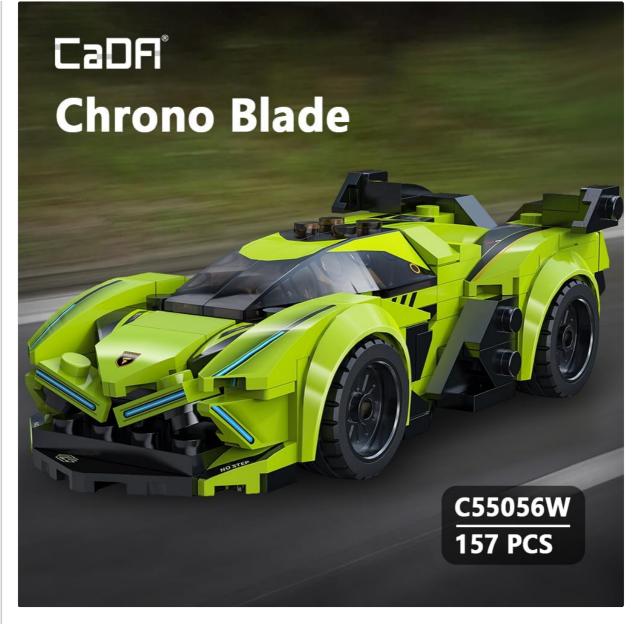


Image: The assembled CaDA C55056W Chrono Blade model, showcasing its bright green and black design with the model number and piece count.

Key Features:

- Futuristic Design: Inspired by sci-fi concepts, featuring sharp lines and a multi-layered structure.
- **Detailed Aerodynamic Kit:** Includes a large rear spoiler, side skirt air scoops, and multi-spoke sports wheels.
- **High-Precision Parts:** 157 interlocking building blocks made from Acrylonitrile Butadiene Styrene (ABS) for a secure and sturdy build.
- Compact Display Size: Finished model measures approximately 14.5 × 4.5 × 4 cm, suitable for display on desks or shelves.
- **Distinctive Color Scheme:** Vibrant green body with black accents and transparent windows creates a striking visual impact.
- Authentic Details: Features "NO STEP" warning signs printed on the side for enhanced realism.

3. PACKAGE CONTENTS

The CaDA C55056W Chrono Blade model kit includes:

• 157 high-precision building block pieces.

- Detailed instruction manual for assembly.
- All necessary components to construct the Chrono Blade racing car model.



Image: The product packaging for the CaDA C55056W Chrono Blade, showing the model name, piece count, and an image of the assembled car.

4. ASSEMBLY INSTRUCTIONS

Follow the step-by-step instructions provided in the included physical manual for a smooth assembly process. The estimated assembly time is approximately 20-30 minutes.

- 1. **Preparation:** Unpack all components and verify that all 157 pieces are present by comparing them with the parts list in the manual.
- 2. **Sorting:** Organize the building blocks by color or type to facilitate easier identification during assembly.
- 3. **Follow Steps:** Begin assembly by carefully following the numbered steps and diagrams in the instruction booklet. Ensure each piece is securely interlocked.
- 4. **Detailing:** Pay attention to specific details such as the "NO STEP" warning signs and aerodynamic elements as indicated in the manual.
- 5. **Completion:** Once all steps are completed, ensure the model is stable and all parts are firmly attached.



Image: Close-up views highlighting various sections of the CaDA C55056W Chrono Blade model, indicating key assembly points and design elements.



Image: Four detailed close-up shots of the CaDA C55056W Chrono Blade, showing the front emblem, cockpit area, wheel, and side air intake.

5. OPERATING THE MODEL

The CaDA C55056W Chrono Blade is a static display model designed for collection and exhibition. It does not feature remote control capabilities or moving parts beyond its initial assembly.

- Once assembled, the model can be placed on any flat, stable surface for display.
- Avoid applying excessive force or pressure to the assembled model to prevent parts from detaching.



Image: A dynamic front three-quarter view of the fully assembled CaDA C55056W Chrono Blade model, highlighting its sleek design.



Image: A dynamic rear three-quarter view of the fully assembled CaDA C55056W Chrono Blade model, showcasing its large spoiler and exhaust details.

6. MAINTENANCE AND CARE

To ensure the longevity and appearance of your CaDA C55056W Chrono Blade model, follow these care guidelines:

- **Cleaning:** Gently wipe the model with a soft, dry cloth to remove dust. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the model in a cool, dry place away from direct sunlight to prevent discoloration or material degradation.
- **Handling:** Handle the model carefully to avoid accidental detachment of parts. If parts do come loose, reattach them according to the assembly instructions.

7. TROUBLESHOOTING

This section addresses common issues you might encounter during or after assembly.

- **Missing Pieces:** If you find any pieces missing from your kit, please contact CaDA customer support with your product model number and details of the missing parts.
- Loose Connections: If parts do not fit securely, ensure they are correctly oriented and fully pressed into place. Refer to the assembly manual diagrams for correct positioning.
- **Difficulty Assembling:** Review the instruction manual carefully. Sometimes a small detail or orientation can be overlooked. Ensure you are following the steps sequentially.

8. SPECIFICATIONS

Feature	Detail
Model Name	Chrono Blade
Model Number	C55056W (also SO CaDA Car 3BT 250822)
Brand	CaDA
Number of Pieces	157
Material Type	Acrylonitrile Butadiene Styrene (ABS)
Color	Bright Green (C55056w)
Assembled Dimensions (L x W x H)	14.5 x 5.6 x 3.8 cm (5.7 x 2.2 x 1.5 inches)
Item Weight	400 g (0.88 lbs)
Recommended Age	14 years and up
Assembly Required	Yes
Batteries Required	No
Educational Objective	Creative Thinking



Image: Diagram showing the length (14.5cm), width (4.5cm), and height (4.0cm) of the assembled CaDA C55056W Chrono Blade model.

9. WARRANTY AND SUPPORT

For warranty information, missing parts, or technical support, please refer to the contact details provided in the original product packaging or visit the official CaDA website. Keep your purchase receipt as proof of purchase.

- Manufacturer: Shenzhenshi Saounidi Dianzikeji Youxiangongsi
- Date First Available: October 16, 2025
- For the most up-to-date support information, please visitwww.cada.cn (example link, actual link may vary).

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CaDA C61082 Functional Excavator Building Instructions

This comprehensive instruction manual guides builders through the assembly of the CaDA C61082 Functional Excavator, a detailed 1702-piece construction toy. Discover the process of building a realistic replica of an excavator with this step-by-step guide from CaDA.



CaDA Adventure C61006W RC Car Building Blocks - Detailed Overview

Explore the CaDA Adventure C61006W, a detailed 1941-piece remote control car building block set. This model features advanced mechanics like independent motors, realistic suspension, and 2.4GHz radio control. Find building instructions at doubleeagle.cc.



CaDA Master Mechanical Safe Building Set Instructions

Detailed instructions for assembling the CaDA Master Mechanical Safe building block set. Learn how to construct and understand the mechanics of this intricate model.



CaDA C51073W Blue Race Car Building Blocks Assembly Instructions

Detailed assembly instructions for the CaDA C51073W Blue Race Car building block set, featuring 325 pieces and dual mode control. Suitable for ages 6+.



CaDA C55052 Velocity Hurricane Building Instructions

Step-by-step assembly guide for the CaDA C55052 Velocity Hurricane building toy car. Detailed instructions and parts list for constructing the model.



CADA Street Coffee Shop Building Blocks Assembly Instructions C66005

Step-by-step assembly guide for the CADA Street Coffee Shop building block set (C66005), featuring a personal introduction from the designer, Ohsojang.