

MISINI 10205

MISINI 10205 Modern Villa House Building Kit Instruction Manual

Model: 10205 | Brand: MISINI

INTRODUCTION

Welcome to the instruction manual for your MISINI 10205 Modern Villa House Building Kit. This comprehensive guide provides detailed information for assembling, operating, and maintaining your 3300-piece modular building set. The HEA-On-Jea set is designed and authorized by Ohsojang, a renowned Korean MOC designer, offering a realistic and engaging building experience.

This Modern Villa model simulates real-life scenes, allowing for an immersive experience in constructing a detailed architectural piece. Please read through all sections carefully before beginning assembly.

SETUP AND ASSEMBLY

The MISINI 10205 kit contains 3300 building blocks made from environmentally friendly materials using high-precision injection molding. The assembly process is designed to be clear and manageable, with detailed instructions provided in the included manual. The modular design facilitates construction and allows for better display and play.

Assembly Steps:

- Unpacking:** Carefully unpack all components and verify the contents against the parts list in your physical instruction manual.
- Sorting:** For an optimal building experience, sort the pieces by color and type as indicated in the manual.
- Follow Instructions:** Adhere strictly to the step-by-step instructions provided in the physical manual. Each panel and module is designed to be securely fitted.
- Modular Construction:** The villa is built in 9 distinct modules, which are then combined to form the complete structure.



Image: The MISINI 10205 Modern Villa House Building Kit, showing the product packaging and the fully assembled model.

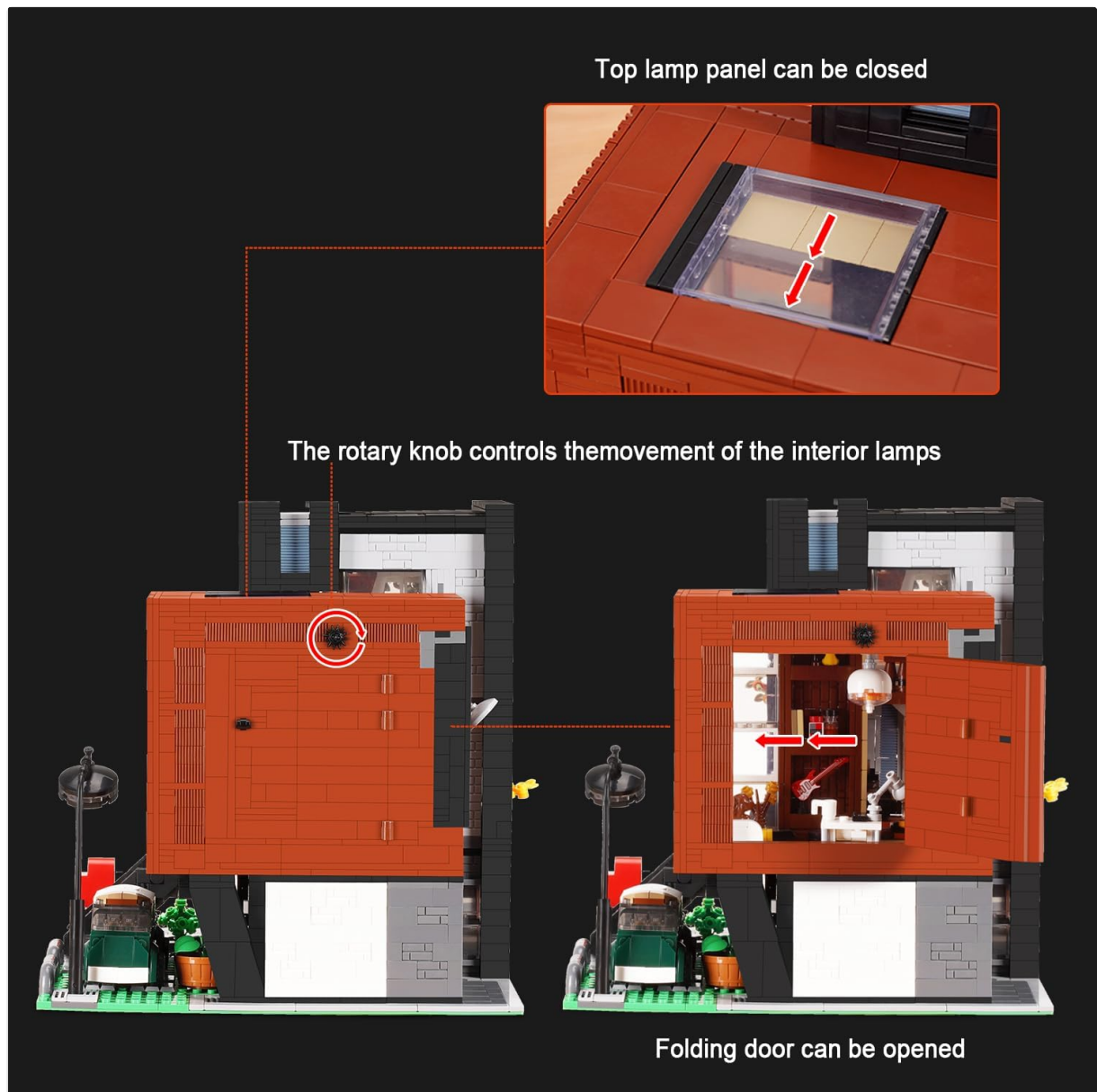


Image: Multiple hands engaged in assembling the modular sections of the MISINI Modern Villa, demonstrating the collaborative or multi-stage building process.

OPERATING AND FEATURES

The MISINI 10205 Modern Villa is designed with intricate details and interactive elements for an engaging experience. The house features 9 modules with exquisite decorative details that reflect the luxury of a real villa. A linkage structure enhances the overall playability and display value of the set.

Key Features:

- **Modular Design:** The structure is composed of multiple removable modules, allowing access to interior spaces and flexible display options.
- **Detailed Interiors:** Each room boasts rich details, including furniture, plant specimens, and unique decorative items.
- **Exclusive Parking Space:** A dedicated parking area is integrated into the design, complete with a miniature vehicle.
- **Mobile Transparent Skylight:** The villa includes a functional skylight feature, adding to its realistic design.
- **Folding Door:** A section of the villa features a folding door mechanism, revealing interior details.



Image: A front-side view of the fully assembled MISINI Modern Villa, showcasing its architectural design and exterior details.



Image: A close-up view illustrating the functional skylight panel and the folding door mechanism of the MISINI Modern Villa, highlighting interactive features.



Image: A collage of detailed interior views from the MISINI Modern Villa, featuring a green car in the parking space, a room on the second floor, a unique study room, and an exquisitely designed bedroom.

Video: An official product video from MISINI showcasing the modular design, detailed interiors, and interactive features of the 10205 Modern Villa Building Set.

MAINTENANCE

To ensure the longevity and appearance of your MISINI Modern Villa building kit, follow these simple maintenance guidelines:

- **Cleaning:** Dust regularly with a soft, dry cloth or a soft-bristled brush. For deeper cleaning, gently wipe with a damp cloth using only water. Avoid harsh chemical cleaners, as they may damage the plastic.
- **Storage:** Store the assembled model or individual pieces in a cool, dry place away from direct sunlight to prevent discoloration or warping.
- **Handling:** Handle the model with care, especially when moving or disassembling modules, to prevent pieces from detaching or breaking.

TROUBLESHOOTING

Should you encounter any issues during assembly or with your completed model, please refer to the following common troubleshooting tips:

- **Missing Pieces:** If you discover any missing components, please contact MISINI customer support immediately. Provide the specific part number and quantity needed, usually found in the parts list of your instruction manual.
- **Difficulty Assembling Pieces:** Ensure you are using the correct pieces for each step. Some connections may require firm, but gentle, pressure. If a piece consistently feels too loose or too tight, double-check the part number against the manual.
- **Structural Instability:** Verify that all connections are fully engaged and that modules are correctly aligned according to the instructions. Loose connections can lead to instability. Review the relevant assembly steps to ensure proper construction.
- **Damaged Pieces:** In the event of damaged pieces, contact customer support for assistance with replacements.

SPECIFICATIONS

Feature	Detail
Product Model Number	10205
Brand	MISINI
Piece Count	3300
Product Dimensions (L x W x H)	25.2 x 11.2 x 10.6 inches (64 x 28.4 x 26.9 cm)
Item Weight	7.34 pounds (3.33 kg)
Recommended Age	14 years and up
Material	Environmentally friendly, high-precision molded plastic



Image: The assembled MISINI Modern Villa with its dimensions (25.5cm, 28.7cm, 27cm) clearly marked, providing a visual reference for its size.

WARRANTY

Specific warranty details for the MISINI 10205 Modern Villa House Building Kit are typically provided within the product packaging or can be obtained directly from the seller or manufacturer. Please retain your proof of purchase for any warranty claims.

SUPPORT

For any questions, concerns, or assistance with your MISINI 10205 Modern Villa House Building Kit, please contact MISINI customer service. The manufacturer aims to respond to inquiries within 24 hours to resolve any issues you may encounter.

Refer to the contact information provided in your product packaging for the most direct support channels.