

OLYGIVE 1

OLYGIVE Book Nook Kit with LED - Instruction Manual

Model: 1

1. INTRODUCTION

Thank you for choosing the OLYGIVE Book Nook Kit with LED. This DIY wooden miniature bookshop puzzle model offers a creative and engaging experience for teens and adults. Once assembled, it transforms into a charming bookshelf display with warm LED lighting and intricate details. This manual provides essential information for assembly, operation, maintenance, and troubleshooting to ensure a satisfying building experience and lasting enjoyment of your miniature bookshop.

2. SAFETY INFORMATION

- **Small Parts Warning:** This kit contains small parts that may pose a choking hazard. Keep out of reach of small children.
- **Sharp Edges:** Some wooden pieces may have sharp edges. Handle with care during assembly.
- **Electrical Components:** The LED lighting system requires batteries. Ensure correct battery polarity and do not mix old and new batteries. Dispose of batteries responsibly.
- **Ventilation:** If using additional adhesives (not included), ensure adequate ventilation.

3. PACKAGE CONTENTS

Please verify that all components are present before beginning assembly. The kit typically includes:

- Pre-cut wooden puzzle pieces for the bookshop structure and furniture.
- LED lighting components and wiring.
- Decorative elements (e.g., miniature books, signs, accessories).
- Detailed color instruction manual.

Note: Batteries and additional glue (if desired for extra stability) are not included.

4. ASSEMBLY INSTRUCTIONS

The OLYGIVE Book Nook Kit is designed for easy craft assembly with snap-fit parts, generally requiring no glue. However, for enhanced durability, you may choose to use a fast-drying craft glue (not supplied) on certain joints. Follow the included color instruction manual step-by-step for the best results.

4.1 General Assembly Tips

1. **Organize Parts:** Before starting, carefully unpackage all components and organize them according to the numbering or labeling in the instruction manual.
2. **Review Instructions:** Read through the entire instruction manual once to familiarize yourself with the assembly process.
3. **Gentle Handling:** Wooden pieces can be delicate. Apply gentle pressure when detaching from sheets and during assembly.
4. **Test Fit:** Always test fit pieces before applying glue (if using) to ensure correct alignment.
5. **Lighting Integration:** Pay close attention to the steps involving the LED wiring to ensure proper placement and functionality.

4.2 Visual Guide to Assembly

Refer to the detailed color instruction manual provided in your kit for specific step-by-step guidance. The following images illustrate the ease of installation and the detailed components:



Figure 4.1: Easy Installation Overview. This image highlights the straightforward assembly process and the organized components of the kit, emphasizing that the instructions are clear and easy to follow.



Figure 4.2: Color Page Instruction Manual. A visual representation of the comprehensive, color-coded instruction manual included with the kit, designed to guide users through each assembly step.

4.3 Detailed Views of the Assembled Book Nook

These videos provide a closer look at the finished product and its intricate details, which can serve as a reference during your assembly process.

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Video 4.1: DIY Miniature Bookstore. This video showcases the fully assembled miniature bookshop, highlighting its overall design and the warm glow of the LED lights. It offers a comprehensive view of the finished model.

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Video 4.2: Miniature DIY House Kit. This video provides detailed close-ups of various sections and accessories within the miniature bookshop, demonstrating the intricate craftsmanship and realistic textures.

5. OPERATING THE LED LIGHT

The Book Nook Kit features integrated LED lighting to enhance its charm. The lighting system is battery-powered.

5.1 Powering On/Off

1. Locate the battery compartment, typically at the base or rear of the model.
2. Insert the required batteries (not included) according to the polarity indicators (+/-).
3. Locate the power switch, usually a small toggle or push button.
4. Flip the switch to the 'ON' position to illuminate the book nook. Flip to 'OFF' when not in use to conserve battery life.



Figure 5.1: Warm Lighting Design. This image demonstrates the effect of the LED lighting, creating a cozy and inviting atmosphere within the miniature bookshop.

6. MAINTENANCE

Proper care will help preserve the intricate details and functionality of your OLYGIVE Book Nook Kit.

- **Cleaning:** Use a soft, dry cloth or a small, soft brush to gently remove dust. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the book nook in a dry environment, away from direct sunlight and extreme temperatures, to prevent warping or fading of the wooden components.
- **Battery Care:** Remove batteries if the book nook will not be used for an extended period to prevent leakage and damage to the electrical components.

7. TROUBLESHOOTING

If you encounter any issues with your Book Nook Kit, refer to the following common solutions:

Problem	Possible Cause	Solution
LED lights do not turn on.	<ol style="list-style-type: none">1. Batteries are dead or incorrectly inserted.2. Power switch is off.3. Loose wiring connection.	<ol style="list-style-type: none">1. Replace batteries with new ones and check polarity.2. Ensure the power switch is in the 'ON' position.3. Gently check all wiring connections for secure fit.
Pieces do not fit together.	<ol style="list-style-type: none">1. Incorrect piece orientation.2. Excess material or burrs on edges.	<ol style="list-style-type: none">1. Double-check the instruction manual for correct orientation.2. Gently sand or trim any excess material from the edges of the pieces.
Model is unstable after assembly.	Joints are not fully secured.	Apply a small amount of craft glue to the joints for added stability (ensure glue is suitable for wood).

8. SPECIFICATIONS

Feature	Detail
Brand Name	OLYGIVE
Model Number	1
Item Weight	0.91 Kilograms
Item Dimensions	1 x 1 x 1 inches (Assembled)
Puzzle Type	Assembly & Disassembly
Educational Objective	Concentration Skill, Problem Solving Skill
Skill Level	Intermediate
Additional Features	LED Light
Operation Mode	Manual
Power Source	Battery
Color	Wood
Material Type Free	PVC Free, Latex Free, Phthalate Free, Bisphenol-A (BPA) Free, Lead Free

9. WARRANTY AND SUPPORT

For any questions regarding assembly, missing parts, or product support, please refer to the contact information provided with your purchase or visit the OLYGIVE official website. Keep your proof of purchase for any warranty claims. Specific warranty details may vary; please consult the product packaging or official brand resources for the

most accurate information.