

CUTEBEE CB-CWGB405-DE

CUTEBEE Book Nook Kit - Thames Bookstore Miniature DIY Manual

Model: CB-CWGB405-DE

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1. SAFETY INFORMATION

Warning: This product is not suitable for children under 14 years of age. Use under adult supervision. To comply with air transport regulations, this product is shipped without batteries or glue. Please prepare 2 AAA batteries and appropriate glue (e.g., wood glue, quick-drying craft glue) yourself. Handle small parts with care to avoid choking hazards. Keep all components away from young children.

2. PRODUCT OVERVIEW

The CUTEBEE Thames Bookstore Book Nook Kit is a DIY miniature model designed to recreate a classic British bookstore scene. This kit offers a detailed and engaging assembly experience, resulting in a decorative piece with warm LED lighting.

Key Features:

- **Detailed Design:** Features intricate wooden shelves, miniature books, and subtle enchanted details.
- **Precision Laser-Cut Components:** Made from wood using precise laser-cutting technology for accurate assembly.
- **Warm LED Lighting:** Includes LED lights with a touch-sensitive dimmer switch for adjustable ambiance.
- **Two Display Styles:** Can be assembled to display with a fully closed front or with an open side to reveal interior details.
- **Dust Cover:** Comes with a dust cover to protect the assembled scene.



Figure 2.1: Fully assembled Thames Bookstore Book Nook Kit, showcasing its detailed interior and warm LED lighting.

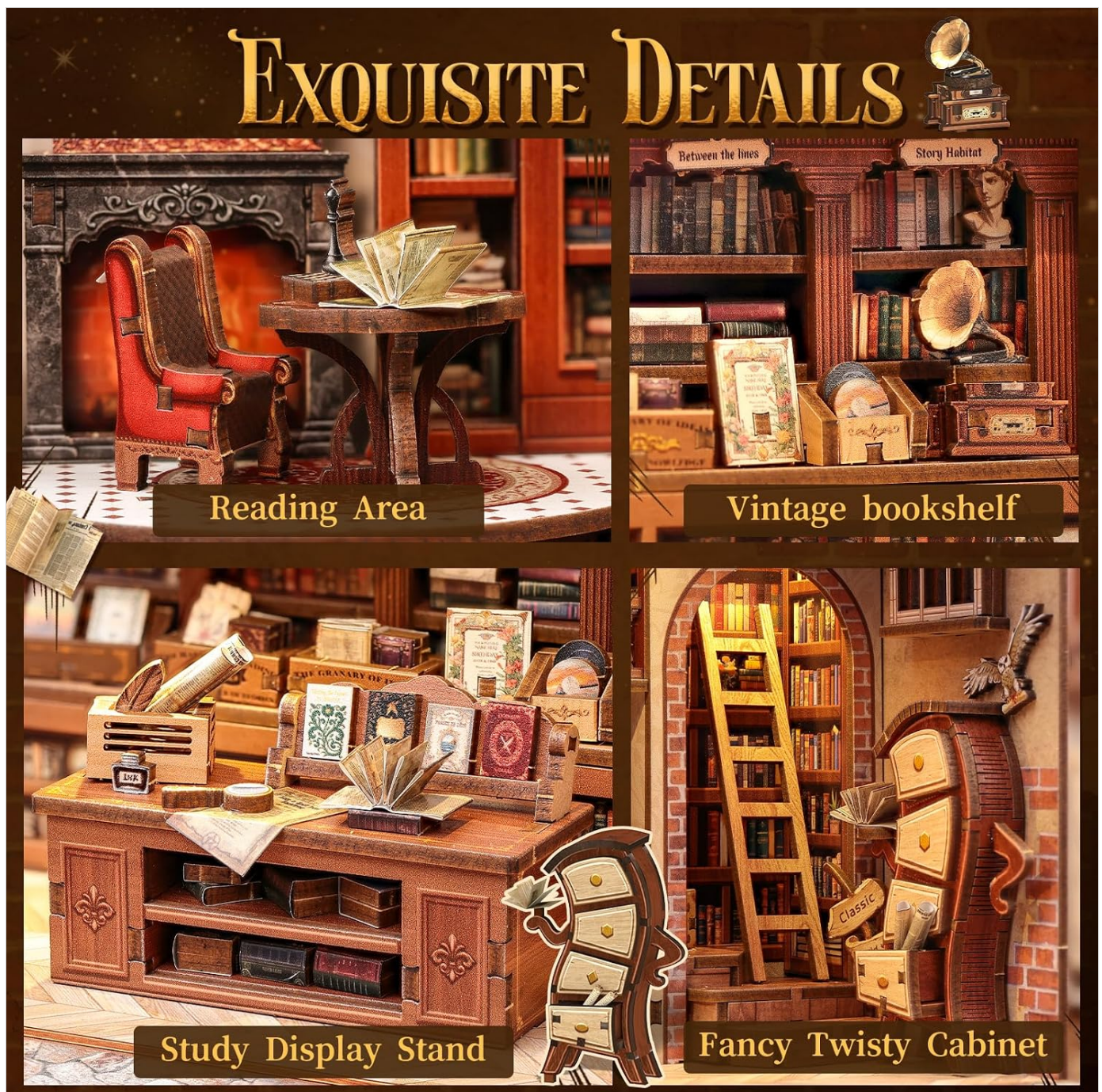


Figure 2.2: Close-up view of the miniature reading area, vintage bookshelf, study display stand, and fancy twisty cabinet details.

3. SETUP AND ASSEMBLY

This kit requires assembly. Follow the included step-by-step instructions carefully.

3.1 Unpacking and Preparation

1. Carefully unpack all components from the box.
2. Verify that all parts listed in the inventory are present.
3. Prepare your workspace: Ensure a clean, well-lit area with sufficient space.
4. Gather necessary tools (not included): 2 AAA batteries, appropriate glue (wood glue or quick-drying craft glue recommended), small scissors or craft knife, tweezers (often helpful for small parts).

3.2 Assembly Process

The assembly process involves connecting laser-cut wooden pieces, applying decorative elements, and installing the LED

lighting system.

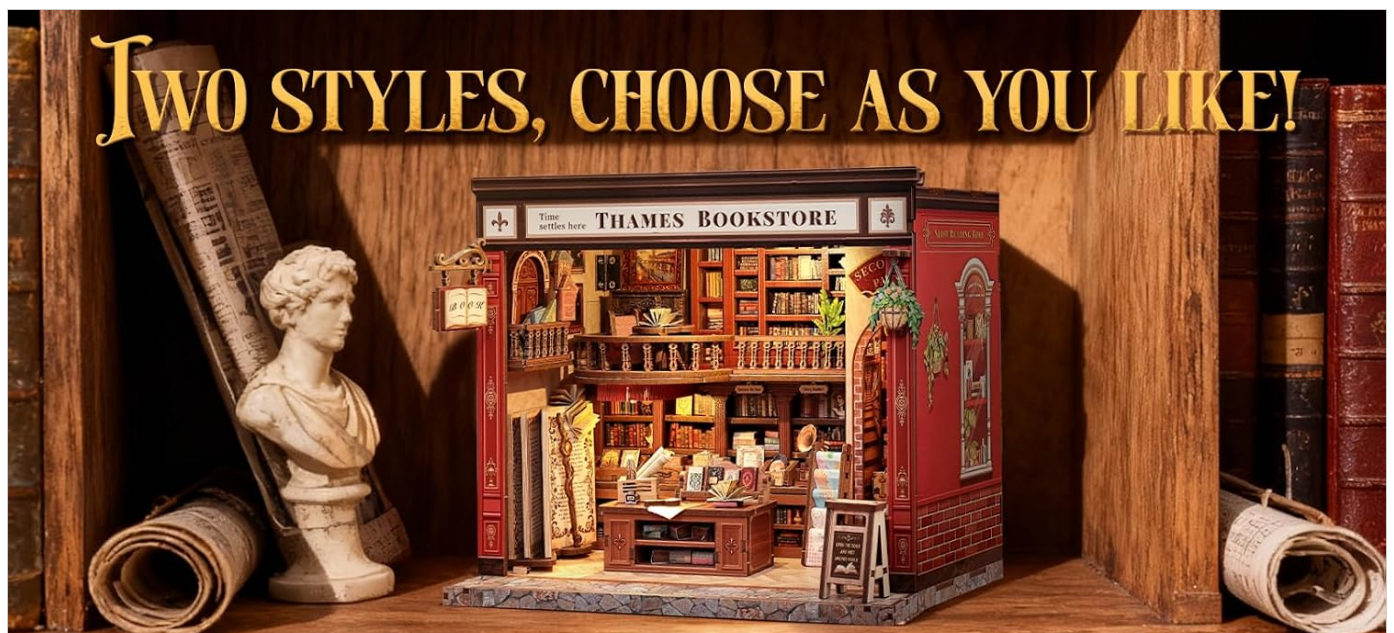
- Follow the numbered steps in the provided instruction manual.
- Use glue sparingly to avoid excess residue. Allow sufficient drying time for each glued component before proceeding.
- Pay close attention to the orientation of pieces, especially for architectural details and furniture.
- When installing the LED lights, ensure wires are properly routed and connected according to the diagrams.
- The kit allows for two display styles: a fully enclosed bookstore or one with an open side. Choose your preferred style during assembly.



Figure 3.1: Illustrates the hands-on assembly process, emphasizing the detailed nature of the miniature components.

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Video 3.1: An overview of the assembly process for a similar book nook kit, demonstrating the intricate steps involved.



One set includes two door frame components to create your very own dream bookstore.



Figure 3.2: Depicts the two available assembly styles: a fully enclosed bookstore and one with an open side, allowing customization.

4. OPERATION

4.1 LED Lighting

The Thames Bookstore Book Nook Kit features integrated LED lighting.

1. **Battery Installation:** Insert 2 AAA batteries (not included) into the designated battery compartment. Ensure correct polarity.
2. **Activating Lights:** Locate the touch-sensitive switch. A single touch will turn the lights on or off.
3. **Dimmer Function:** The touch switch also functions as a dimmer. Press and hold the switch to adjust the brightness of the LED lights.



Figure 4.1: Comparison of the book nook kit's appearance with LED lights on (night) and off (daytime), highlighting the atmospheric effect.

5. MAINTENANCE

5.1 Cleaning

- Use a soft, dry cloth or a small brush to gently remove dust from the model.
- Avoid using liquid cleaners or abrasive materials, as these can damage the wood and painted surfaces.
- The included dust cover should be used to protect the model from dust accumulation when not in use.

5.2 Storage

Store the assembled book nook kit in a cool, dry place away from direct sunlight and extreme temperatures to prevent warping or fading of materials.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
LED lights do not turn on.	- Batteries are not installed or are depleted. - Incorrect battery polarity. - Loose wire connection.	- Install new AAA batteries, ensuring correct +/- orientation. - Check all wire connections to the battery box and LED components.
Pieces do not fit together properly.	- Incorrect orientation of parts. - Excess glue preventing proper fit.	- Refer to the instruction manual to confirm part orientation. - Gently remove any excess glue.
Small parts break during assembly.	- Excessive force applied. - Fragile component.	- Handle all pieces gently. Use tweezers for very small or delicate parts. - Use a small amount of glue to repair broken pieces if possible.

7. SPECIFICATIONS

Model Number	CB-CWGB405-DE
Brand	CUTEBEE
Dimensions (Assembled)	16 x 15 x 18 cm (Length x Width x Height)
Weight	1.17 kg
Material	Wood
Recommended Age	14 years and up
Batteries Required	Yes (2 x AAA batteries)
Batteries Included	No

8. WARRANTY AND SUPPORT

For any issues or inquiries regarding your CUTEBEE Book Nook Kit, please contact CUTEBEE customer support. Refer to the packaging or the seller's information for specific contact details.

If you encounter any problems during assembly or operation, please reach out to us, and we will provide assistance.

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

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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