

Rolife T-G-L-0-2-S

Rolife Titanic Model Kit T-G-L-0-2-S Instruction Manual

3D Wooden Puzzle with LED Lights

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Rolife Titanic Model Kit T-G-L-0-2-S. This 3D wooden puzzle recreates the iconic 1912 hull silhouette of the Titanic, featuring four funnels and classic nautical details. It includes a dual LED lighting system to enhance the display. Please read this manual thoroughly before beginning assembly to ensure a smooth and enjoyable building experience.

2. SAFETY INFORMATION

- **Age Recommendation:** This model kit is recommended for individuals aged 14 years and older.
- **Adult Supervision:** Children under 14 years old should assemble this product with adult supervision.
- **Small Parts:** The kit contains small parts which may pose a choking hazard. Keep out of reach of young children.
- **Sharp Edges:** Some wooden pieces may have sharp edges. Handle with care during removal and assembly.
- **Power Source:** Use only a compatible Type-C power source for the LED lights. Do not use damaged cables or power adapters.

3. PACKAGE CONTENTS

Verify that all components are present before starting assembly.

- 433 precision-cut wooden parts
- LED light strings
- Detailed illustrated instruction manual
- Assembly tools (if included, refer to manual for specifics)

Note: A Type-C power cable is not included and must be supplied by the user.

3D WOODEN PUZZLE RECREATE THE LEGEND

*LED Lights | USB Type-C Powered



Image 3.1: The Rolife Titanic Model Kit, showcasing its assembled form and approximate dimensions (19.5 inches length, 3.35 inches width, 7.24 inches height).

4. ASSEMBLY INSTRUCTIONS

The assembly process for the Rolife Titanic Model Kit is designed to be straightforward with the provided detailed instructions. The estimated assembly time is approximately 6 hours.

1. **Preparation:** Unpack all components and organize them according to the numbering in the instruction manual. Ensure a

clean, well-lit workspace.

2. **Part Removal:** Carefully remove each wooden part from its sheet. Use a craft knife or sandpaper if necessary to smooth any rough edges or tabs for a precise fit.
3. **Follow Illustrated Steps:** Refer to the detailed, step-by-step illustrated instructions provided in the manual. Each step clearly indicates which parts to use and how they connect.
4. **Interlocking Design:** The kit features an interlocking design, generally requiring no glue. Ensure parts fit snugly. If a part is too tight, gentle sanding may be required.
5. **LED Light Integration:** During specific assembly steps, integrate the LED light strings as indicated in the manual. Ensure proper routing and connection of the wires.
6. **Final Assembly:** Complete the main structure, deck details, funnels, and masts. Attach the model to its display base.

6 HOURS OF IMMERSIVE BUILDING

🕒 6H

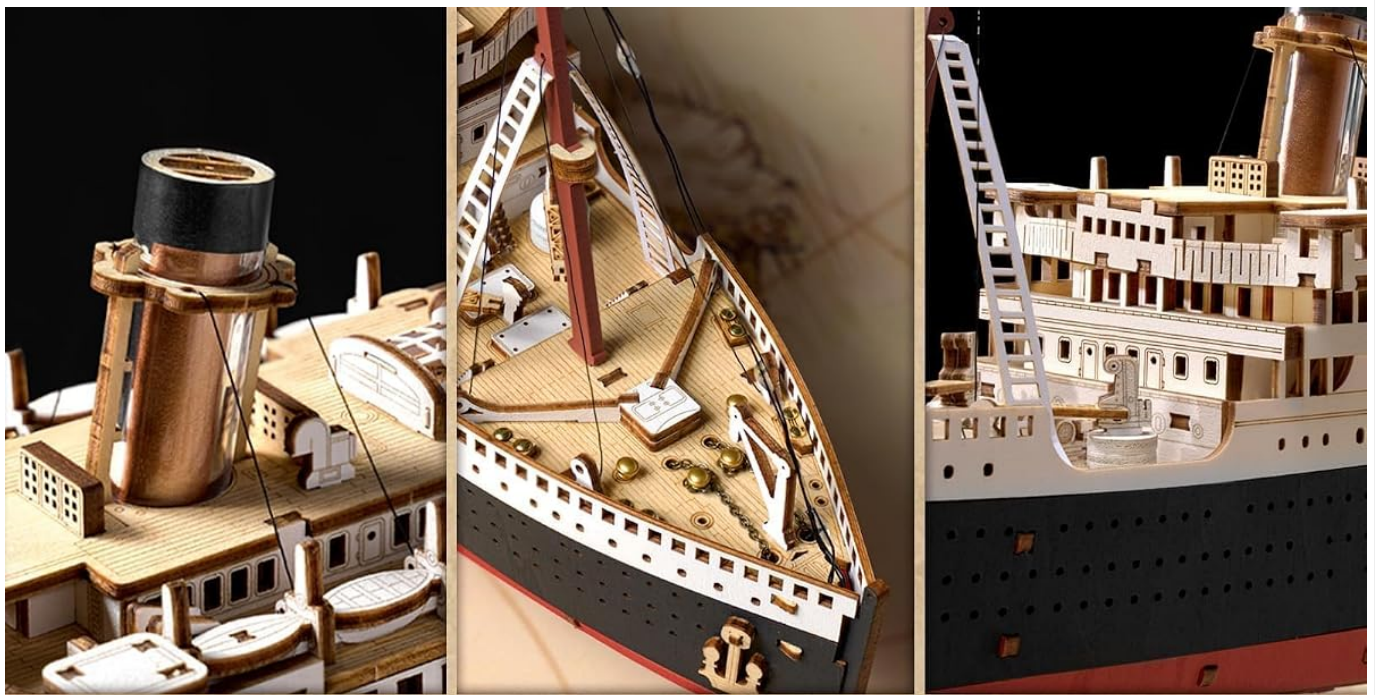
🧩 433PCS

😊 14+



Enjoy a satisfying DIY experience

Image 4.1: A user assembling the Rolife Titanic Model Kit, showing various wooden pieces and the instruction manual.



RECREATE A LEGENDARY OCEAN LINER



Image 4.2: Close-up views of various intricate details and parts of the Rolife Titanic Model Kit, highlighting the precision of the wooden components.

Your browser does not support the video tag.

Video 4.1: An official product video demonstrating the assembly process and showcasing the finished Rolife 3D Wooden Titanic Model with its illuminated features.

5. OPERATING INSTRUCTIONS (LED LIGHTS)

The Rolife Titanic Model Kit features a dual LED lighting system to illuminate the model.

1. **Power Connection:** Locate the Type-C power interface on the model's base.
2. **Connect Cable:** Insert a compatible Type-C USB cable (not included) into the interface.
3. **Power On:** Connect the other end of the USB cable to a suitable USB power source (e.g., wall adapter, power bank, computer USB port). The LED lights will illuminate.
4. **Power Off:** Disconnect the USB cable from the power source or the model to turn off the lights.

The dual LED system includes warm light strings for the deck and soft interior lighting for the visible first-class cabin, highlighting its intricate details.

LIGHT THAT BRINGS THE MODEL TO LIFE



**EVERY DETAIL
GENTLY ILLUMINATED.**
Powered via Type-C (not included)

Image 5.1: The Rolife Titanic Model Kit with its LED lights activated, showcasing the illuminated interior cabin and deck string lights.

6. MAINTENANCE

To ensure the longevity and appearance of your Rolife Titanic Model Kit, follow these maintenance guidelines:

- **Cleaning:** Gently dust the model with a soft, dry cloth or a soft brush. Avoid using abrasive cleaners or liquids, as they may damage the wooden parts or paint.

- **Storage:** Store the model in a dry environment, away from direct sunlight and extreme temperature fluctuations, to prevent warping or fading of the wood.
- **Handling:** Handle the assembled model with care, especially delicate parts like masts and railings, to prevent breakage.
- **Electrical Components:** Ensure the Type-C power interface and LED wiring are not stressed or damaged.

7. TROUBLESHOOTING

If you encounter any issues during assembly or operation, refer to the following common problems and solutions:

- **Missing Parts:** If any parts are missing from your kit, please contact customer support for assistance.
- **Parts Not Fitting:** Ensure you are using the correct parts for each step as indicated in the manual. If a part is too tight, gently sand the edges. Do not force parts, as this may cause breakage.
- **LED Lights Not Working:**
 - Check that the Type-C cable is securely connected to both the model and the power source.
 - Verify that the power source is functional.
 - Inspect the LED wiring for any visible damage or loose connections.
- **Broken Parts:** If a wooden part breaks during assembly, small amounts of craft glue can be used for repair. For significant breakage or critical parts, contact customer support for replacement options.

8. SPECIFICATIONS

Brand Name	Rolife
Model Number	T-G-L-0-2-S
Material Type	Wood
Puzzle Type	Assembly & Disassembly
Number of Pieces	433
Approximate Assembly Time	6 hours
Recommended Age	14+ years
Power Source for Lights	USB Type-C (cable not included)
Item Dimensions (L x W x H)	19.5" x 3.35" x 7.24" (approximate, based on image)
Item Weight	1.8 Pounds

1912 • ETERNAL ATLANTIC VOYAGER

❧ *A Tribute to Timeless Romance* ❧



Image 8.1: The fully assembled Rolife Titanic Model Kit, presented as the '1912 Eternal Atlantic Voyager'.

9. WARRANTY AND SUPPORT

Rolife is committed to providing quality products and customer satisfaction.

- **Warranty:** This product comes with a 1-year warranty on parts.
- **After-Sales Support:** For any missing parts, assembly difficulties, or other product-related issues, please contact our

customer support. We will provide timely assistance, including resending parts and offering guidance to ensure a smooth experience.

Please refer to the contact information provided with your product packaging or visit the official Rolife website for support.

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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.

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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