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> ROBOTIME Sakura Dreamy Tour 3D Wooden Music Box Puzzle Instruction Manual

ROBOTIME AMT02-ROBOTIME

ROBOTIME Sakura Dreamy Tour 3D Wooden Music Box Puzzle

Model: AMT02-ROBOTIME

INTRODUCTION

This manual provides detailed instructions for assembling and operating your ROBOTIME Sakura Dreamy Tour 3D Wooden Music Box Puzzle. Please read all instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience. This kit combines a 3D wooden puzzle with a functional music box and LED lighting, creating a charming decorative piece.

TRAMWAY SAKURA x BOÎTE À MUSIQUE

Un voyage à travers les mélodies printanières



Image: The assembled Sakura Dreamy Tour music box puzzle.

SAFETY INFORMATION

Warning: Not suitable for children under 3 years due to small parts.

- Keep small parts away from young children to prevent choking hazards.
- Handle wooden pieces carefully to avoid splinters.

- Ensure proper ventilation if using any adhesives (though this kit is designed for glueless assembly).
- Do not expose the product to excessive moisture or direct sunlight.

PACKAGE CONTENTS

Your ROBOTIME Sakura Dreamy Tour kit includes the following components:

- Pre-cut wooden puzzle pieces (283 pieces)
- Music box mechanism
- LED light components
- Illustrated instruction manual (multi-language)
- Small assembly tools (e.g., sandpaper, tweezers)

Note: A Type-C power cable (5V-500mA) is required for operation and is not included in the package.



Image: All components included in the box, ready for assembly.

SETUP AND ASSEMBLY

The assembly process for the Sakura Dreamy Tour 3D Wooden Music Box Puzzle typically takes approximately 4 hours. Follow the step-by-step illustrated instructions provided in your kit.

1. **Unpack Components:** Carefully remove all wooden sheets and other components from the box.
2. **Identify Parts:** Refer to the parts list in the manual to identify each piece.
3. **Punch Out Pieces:** Gently press out the pre-cut wooden pieces from their sheets. Use caution with delicate parts.
4. **Follow Instructions:** Assemble the model by following the numbered steps in the instruction manual. The kit uses an interlocking system, so no glue is required.
5. **Install Music Box and LED:** Integrate the music box mechanism and LED light components as directed in the manual.
6. **Final Assembly:** Complete the structure, ensuring all parts are securely interlocked.

Construisez-le vous-même profitez de chaque instant



Image: A user assembling the wooden puzzle pieces, following the instructions.

Exquisite Details in jeder Ecke



Image: Detailed views of the assembled model, highlighting the intricate design elements.

OPERATING INSTRUCTIONS

Once assembled, your Sakura Dreamy Tour music box puzzle offers interactive features:

1. **Power Connection:** Connect a Type-C USB cable (5V-500mA, not included) to the designated port on the model to power the lights and movement.

2. **Music and Light Control:** The model features a dual-function knob.

- Turn the knob to select between two classic melodies: "Minuet in G Major" and "Jesu, Joy of Man's Desiring."
- The same knob also controls the LED lights and the rotation of the internal scene (tramway movement).

3. **Enjoy the Display:** Observe the small tram slowly moving through a forest of cherry blossoms, accompanied by soft lights and classical music.



Image: The assembled music box with the Type-C power input highlighted.

AMT02

Puzzle 3D X Boîte à musique

283
PCS

4H

14+

★★★★
LEVEL



Image: Operating the music and light control knob.

Toiture et fenêtres ajourées élégantes

La toiture et les fenêtres finement découpées ajoutent une touche de sophistication et de légèreté à la scène.



Image: The music box functioning as a night light.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to gently wipe the surface of the model. Avoid using abrasive cleaners or excessive moisture.
- **Dust Protection:** The model includes a decorative dust cover. Use this cover to protect the intricate details from dust accumulation when not in use.
- **Storage:** Store the model in a cool, dry place away from direct sunlight and extreme temperatures to prevent warping or fading of the wooden components.

Lucarne ajourée

Vue de dessus du tramway en mouvement



Housse anti-poussière décorative
Ajoute de la profondeur et de l'atmosphère



Miroir renforçant la profondeur
Étend la scène au-delà du cadre



Image: Features including the decorative dust cover and depth-enhancing mirror.

TROUBLESHOOTING

Problem: Music box or lights are not working.

Solution:

- Ensure the Type-C power cable is securely connected to both the model and a power source (5V-500mA).

- Check that the control knob is turned to the "ON" position for lights and movement, and rotated to select a melody.
- Verify that the power source is functioning correctly.

Problem: Pieces do not fit together smoothly during assembly.

Solution:

- Double-check the instruction manual to ensure you are using the correct pieces and assembling them in the right order.
- Gently use the provided sandpaper (if included) to smooth any rough edges on the wooden pieces.
- Do not force pieces together, as this may cause damage.

Problem: A piece is missing or damaged.

Solution: ROBOTIME offers free replacement parts. Please contact customer support with details of the missing or damaged piece, referring to the part number in the instruction manual.

SPECIFICATIONS

Feature	Detail
Brand	ROBOTIME
Model Number	AMT02-ROBOTIME
Product Name	Sakura Dreamy Tour 3D Wooden Music Box Puzzle
Material	Wood
Number of Pieces	283
Approximate Assembly Time	4 hours
Dimensions (L x W x H)	24.3 cm x 18.5 cm x 36 cm
Recommended Age	14+ years
Power Input	Type-C USB (5V-500mA)
Music	"Minuet in G Major", "Jesu, Joy of Man's Desiring"
Special Features	LED lights, Moving tramway, Decorative dust cover, Depth-enhancing mirror

Sakura Dreamy Tour

4
heures

Artisanat DIY

Décor lumineux

Boîte à musique

167mm

140mm

232mm

Image: Product dimensions of the assembled music box.

WARRANTY AND SUPPORT

ROBOTIME is committed to providing high-quality products and customer satisfaction. If you encounter any issues with your product, such as missing or damaged parts, please contact ROBOTIME customer support.

Replacement Parts: Free replacement parts are offered to ensure a complete and satisfying building experience. Refer to your instruction manual for part identification when requesting replacements.

For further assistance, please visit the official ROBOTIME website or contact their customer service directly.

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