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TAKARA TOMY TKT1856

TAKARA TOMY Transformers UN15 TF United Perceptor Instruction Manual

Model: TKT1856

Introduction

This instruction manual provides essential information for the safe and proper use of your TAKARA TOMY Transformers UN15 TF United Perceptor action figure. Please read this manual thoroughly before use and retain it for future reference. This product is part of the Transformers United series, featuring Perceptor, a character from the original Transformers anime, reimagined with a modern aesthetic.

Product Overview

The Transformers UN15 TF United Perceptor figure is a collectible action figure capable of transforming between robot mode and an exploration vehicle mode. It features detailed sculpting and articulation, designed for display and interactive play. The figure is equipped with shoulder-mounted weapons, reflecting its classic design.



Image 1: Perceptor in its exploration vehicle mode. This red vehicle features a robust front bumper, a black grille, and tracks at the rear, with shoulder-mounted weapons visible on the roof.

Key Features:

- Transforms between robot and exploration vehicle modes.
- Detailed design inspired by the G1 anime character Perceptor.
- Equipped with shoulder-mounted weapon accessories.
- Suitable for ages 5 and up.
- Manufactured in China.

Setup

Upon unboxing your Transformers UN15 TF United Perceptor figure, carefully remove it from its packaging. Inspect all parts for any damage or manufacturing defects. No assembly is required for the main figure. Ensure all accessories, such as the shoulder weapons, are present. The figure may be in either robot or vehicle mode when first removed from the packaging.

Operating Instructions: Transformation

The Perceptor figure is designed for transformation between its two modes. Always handle the figure with care during transformation to prevent damage to joints or plastic components. Avoid applying excessive force.

General Transformation Guidelines:

1. **Identify Key Joints:** Locate all pivot points, hinges, and sliding mechanisms.
2. **Gentle Manipulation:** Apply gentle, steady pressure when moving parts. If a part feels stuck, re-examine the instructions or the figure for proper alignment.
3. **Follow the Flow:** Transformations often follow a logical sequence. Do not force parts if they do not move easily.
4. **Accessory Management:** Detach any accessories, such as the shoulder weapons, before beginning the main transformation sequence, and reattach them in the appropriate mode.



Image 2: A detailed view of Perceptor's vehicle mode, highlighting the front section with its grille and headlights, and the transition to the tracked wheels at the rear.

Specific transformation steps are typically illustrated in the included physical instruction sheet. Refer to those diagrams for precise movements for converting between robot and vehicle forms.

Maintenance

Cleaning:

To clean your Perceptor figure, gently wipe it with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed immediately by a dry cloth. Avoid using harsh chemicals, abrasive cleaners, or excessive water, as these can damage the paint finish or plastic components.

Storage:

Store the figure in a cool, dry place away from direct sunlight and extreme temperatures. Prolonged exposure to sunlight can cause discoloration, and extreme temperatures can affect the plastic's integrity. Keep the figure away from dust and moisture to maintain its condition.

Troubleshooting

- **Parts feel stiff during transformation:** Ensure you are following the correct transformation sequence. Do not force parts. Gently wiggle or apply slight pressure to loosen stiff joints.
- **Parts do not align correctly:** Double-check that all previous steps in the transformation are completed accurately. Sometimes a small adjustment in one area can affect alignment in another.
- **Figure appears unstable in robot mode:** Ensure all joints are fully extended and locked into place according to the transformation instructions. Adjust the pose for better balance.
- **Loose joints:** Over time, some joints may become loose. This is common with articulated figures. For minor looseness, a small amount of clear nail polish or a similar non-damaging adhesive applied to the joint and allowed to dry can sometimes improve tightness. Use with caution.

If you encounter persistent issues not covered here, please refer to the support section.

Specifications

Brand:	TAKARA TOMY
Model Number:	TKT1856
Character:	Perceptor (Transformers)
Theme:	Anime
Material Type:	Polyvinyl chloride
Product Dimensions:	30.7 x 16.6 x 8.9 cm (approx. 12.1 x 6.5 x 3.5 inches)
Product Weight:	0.49 pounds (approx. 222 grams)
Recommended Age:	5 years and up
Assembly Required:	No
Country of Manufacture:	China

Warranty and Support

For information regarding product warranty, please refer to the documentation included with your purchase or visit the official TAKARA TOMY website. If you require technical assistance, have questions about product functionality, or need to

report a defect, please contact TAKARA TOMY customer support through their official channels. Keep your proof of purchase for any warranty claims.

Official TAKARA TOMY Website: www.takaratomy.co.jp

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