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› Hasbro Transformers Generation Red Alert Action Figure Instruction Manual

Hasbro 20138

Hasbro Transformers Generation Red Alert Action Figure Instruction Manual

Model: 20138

1. INTRODUCTION

The Hasbro Transformers Generation Red Alert action figure is a collectible toy designed for fans of the Transformers universe. This figure allows for transformation between robot mode and a rescue vehicle mode. Red Alert, as the security director for the Autobots, is characterized by his vigilance and strategic approach to combating Decepticon threats. This manual provides instructions for the proper handling, transformation, and care of your Red Alert figure.



Image 1.1: Red Alert in robot mode, equipped with his pulse pistol accessory.

2. SETUP AND INITIAL TRANSFORMATION (VEHICLE TO ROBOT MODE)

Your Red Alert figure typically comes packaged in robot mode. If it is in vehicle mode, follow these steps to transform it into robot mode.

1. **Prepare the Figure:** Ensure all parts are free from packaging ties.
2. **Separate Vehicle Components:** Carefully detach any accessories that might be integrated into the vehicle mode, such as the pulse pistol accessory.
3. **Unfold Limbs:** Begin by unfolding the robot's legs and arms from their compacted vehicle configuration. This often involves rotating panels and extending joints.
4. **Position Torso and Head:** Adjust the main body and head section. The vehicle's roof or hood often forms the chest or back of the robot.
5. **Extend Feet:** Carefully extend the feet. Note that this step can sometimes require precise manipulation.

6. **Attach Accessories:** Once in robot mode, attach the pulse pistol accessory to Red Alert's hand. The "engine" component can combine with the pulse pistol.

Refer to the packaging illustrations for visual guidance during the transformation process.

3. OPERATING AND TRANSFORMATION (ROBOT TO VEHICLE MODE)

To convert Red Alert from robot mode back into his rescue vehicle mode, follow these general steps. The transformation process is designed to be reversible.

1. **Remove Accessories:** Detach the pulse pistol and any other accessories.
2. **Retract Limbs:** Fold the robot's arms and legs inward, aligning them with the body. This typically involves bending at the knees and elbows and rotating shoulder and hip joints.
3. **Compact Torso:** Collapse or reconfigure the torso section to form the main body of the vehicle. The head will usually retract or be covered.
4. **Form Vehicle Shell:** Align and snap together the various panels and sections to create the complete vehicle shell. Ensure all tabs and slots are securely connected for a solid vehicle form.
5. **Store Accessories:** Some vehicle modes allow for accessories to be stored or mounted. Refer to the product packaging for specific storage options.

The transformation is a multi-step process. If a step feels forced, re-examine the previous steps to ensure correct alignment.

4. MAINTENANCE AND CARE

- **Cleaning:** To clean the figure, wipe it gently with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the figure in a cool, dry place away from direct sunlight and extreme temperatures to prevent material degradation or discoloration.
- **Handling:** Handle the figure with care, especially during transformation, to avoid stressing joints or breaking small parts.
- **Joint Care:** If joints become stiff, do not force them. Gentle, repeated movement can sometimes loosen them. If a joint is too loose, it may indicate wear.

5. TROUBLESHOOTING

Problem	Possible Cause / Solution
Figure is difficult to transform.	• Incorrect step sequence: Review the transformation steps carefully. • Parts are misaligned: Ensure all panels and joints are correctly positioned before attempting to force movement. • Stiff joints: Apply gentle, consistent pressure. Do not use excessive force.
Parts do not snap together securely in vehicle mode.	• Misalignment: Check that all internal components are fully collapsed and aligned. • Obstruction: Ensure no small parts or accessories are blocking the connection points.

Problem	Possible Cause / Solution
Figure feels loose or unstable in robot mode.	• Joints not fully extended/locked: Ensure all robot mode joints are fully extended and locked into place. • Feet not properly positioned: Adjust the feet for better balance.

6. SPECIFICATIONS

- **Product Name:** Transformers Generation Red Alert
- **Brand:** Hasbro
- **Model Number:** 20138
- **Product Dimensions:** 2.76 x 7.52 x 12.01 inches
- **Item Weight:** 6.7 ounces
- **Recommended Age:** 5 years and up

7. WARRANTY INFORMATION

Specific warranty details for this product are not provided in the available information. For warranty inquiries, please refer to the official Hasbro website or contact their customer support directly.

8. CUSTOMER SUPPORT

For further assistance, questions, or to report any issues with your Transformers Generation Red Alert figure, please visit the official Hasbro website or contact their customer service department.

Official Hasbro Website: www.hasbro.com

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