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**LEGO 11200**

# LEGO Technic Tracks and Wheels Pack (Model 11200) User Manual

*Enhance your LEGO Technic creations*

## 1. Introduction

This manual provides essential information for the LEGO Technic Tracks and Wheels Pack (Model 11200). This accessory pack is designed to expand the capabilities of your existing LEGO Technic models, allowing for the creation of vehicles with track-based propulsion or additional wheeled configurations. Please read this manual carefully to ensure proper use and enjoyment of these components within your LEGO builds.

## 2. Package Contents

Verify that all components are present in your package:

- 2 x Rubber Track Treads
- 4 x Wheels



*Image 1: Contents of the LEGO Technic Tracks and Wheels Pack. This image displays the two flexible rubber track treads and the four plastic wheels included in the set.*

## 3. Setup and Assembly

This pack provides components for enhancing existing LEGO Technic models. There is no standalone assembly for this pack; the parts are integrated into your custom builds.

1. **Wheel Attachment:** Attach the wheels to Technic axles on your model. Ensure the axles pass through the center hole of the wheels and are secured with appropriate Technic pins or bushings.
2. **Track Tread Installation:** For track-based vehicles, the rubber track treads require a series of Technic gears or specialized track links (not included in this pack) to form a continuous loop. The wheels provided can act as idlers or drive wheels within the track system. Consult your specific LEGO Technic model's instructions or design for proper integration.
3. **Compatibility:** These parts are designed to be compatible with standard LEGO Technic elements. Ensure secure connections for optimal performance.

## 4. Operating and Usage

Once integrated into a LEGO Technic model, the tracks and wheels function according to the design of your creation.

- **Wheeled Vehicles:** Wheels provide traditional rolling motion. Ensure they spin freely and are aligned for straight movement or proper steering.
- **Tracked Vehicles:** Track treads distribute weight over a larger surface area, providing increased traction and stability, especially on uneven terrain. The movement of the tracks is typically driven by gears connected to a motor or manual crank.
- **Creative Building:** Experiment with different configurations and integrate these components into various vehicle types, robots, or other mechanical contraptions.

## 5. Maintenance

Proper care will ensure the longevity of your LEGO Technic components.

- **Cleaning:** Clean parts with a soft cloth dampened with water. For stubborn dirt, a mild soap solution can be used, followed by rinsing with clear water. Air dry thoroughly. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store LEGO parts in a clean, dry place away from direct sunlight and extreme temperatures to prevent material degradation.
- **Inspection:** Periodically inspect rubber track treads for cracks or tears, and wheels for any damage that might impede smooth operation.

## 6. Troubleshooting

Most issues with LEGO Technic parts are related to assembly.

- **Tracks Falling Off:** Ensure the track system has proper tension and that all supporting wheels/gears are correctly aligned and securely attached. The track path should be smooth without sharp angles that could cause the track to derail.
- **Wheels Not Spinning Freely:** Check for any friction points, misaligned axles, or parts rubbing against the wheel. Ensure axles are fully inserted and not bent.
- **Parts Not Connecting:** Verify that you are using compatible LEGO Technic elements and that there is no debris obstructing the connection points.

## 7. Specifications

| Feature | Detail |
|---|---|
| **Brand** | LEGO |
| **Model Number** | 11200 |
| **Material Type** | Rubber (for tracks), Plastic (for wheels) |
| **Item Dimensions (Pack)** | 7.25 x 4.88 x 1 inches |
| **Age Range Description** | Kid |
| **Educational Objective** | Team Building Skills (as per product listing, applicable to overall LEGO play) |
| **Operation Mode** | Manual (integration into manual or motorized Technic builds) |

## 8. Warranty and Support

LEGO products are manufactured to high-quality standards. For information regarding missing parts, defective elements, or general product support, please visit the official LEGO customer service website or contact their support team directly.
**Official LEGO Website:** www.lego.com
**LEGO Customer Service:** service.lego.com
Please retain your proof of purchase for any warranty claims or support inquiries.

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