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nanoblock NBDB-007

Instruction Manual

NANOBLOCK - DRAGON BALL Z - SON GOKU SUPER SAIYAN BUILDING KIT

Model: NBDB-007

1. Introduction

This manual provides essential information for assembling and caring for your nanoblock Son Goku Super Saiyan building kit. nanoblock is a micro-sized building block system that allows for the creation of intricate 3D models.

The Son Goku Super Saiyan kit is part of the Character Collection series, designed to capture the essence of the iconic Dragon Ball Z character in a compact, detailed form.

Product Overview

The nanoblock Son Goku Super Saiyan model stands approximately 2.8 inches (7.19 cm) tall and consists of 130 pieces. It is an entry-level kit, suitable for builders aged 15 and up.



Image 1.1: Fully assembled nanoblock Son Goku Super Saiyan figure.



Image 1.2: Product packaging alongside the assembled Son Goku Super Saiyan figure, showing the kit's contents and final appearance.

What's Included

- Son Goku Super Saiyan [Dragon Ball Z] nanoblock Character Collection Series Building Kit (130 pieces)
- Detailed step-by-step instructions

Safety Information

WARNING: This product contains small parts and is considered a choking hazard. Not suitable for children under 3 years of age. Recommended for ages 15 and up.

2. Setup and Assembly

Before beginning assembly, ensure you have a clean, well-lit workspace. Organize the nanoblock pieces to facilitate easier building.

Assembly Instructions

1. Carefully open the packaging and empty all nanoblock pieces onto your workspace.
2. Refer to the included detailed step-by-step instructions. These instructions will guide you through the assembly process, layer by layer.
3. Identify the base pieces and begin building according to the diagrams.
4. Pay close attention to the color and shape of each block as indicated in the instructions.
5. Press blocks firmly together to ensure a secure connection.
6. Proceed through each step until the model is complete.

The nanoblock system uses very small bricks (as small as 4mm x 4mm x 5mm), which allows for incredible detail. Patience and precision are key during assembly.



Image 2.1: A nanoblock model held in hand, illustrating the small scale of the building blocks.

3. Operating (Building Tips)

While nanoblock kits are designed to be straightforward, these tips can enhance your building experience:

- **Sort Your Pieces:** Before starting, sort pieces by color and size. This will significantly speed up the building process.
- **Use Tweezers (Optional):** Due to the small size of the blocks, fine-tipped tweezers can be helpful for placing tiny pieces accurately.
- **Work on a Flat Surface:** A stable, flat surface prevents accidental displacement of already placed blocks.
- **Double-Check Each Step:** Before moving to the next step, verify that all blocks are correctly placed and securely connected according to the instructions.
- **Enjoy the Process:** Nanoblock building is a rewarding activity. Take your time and enjoy the creation of your miniature masterpiece.

Difficulty Level

This model is rated at a Level 3 difficulty on a scale of 1 to 5 (1 being easiest, 5 most advanced). This indicates a moderate challenge suitable for experienced builders or patient beginners.

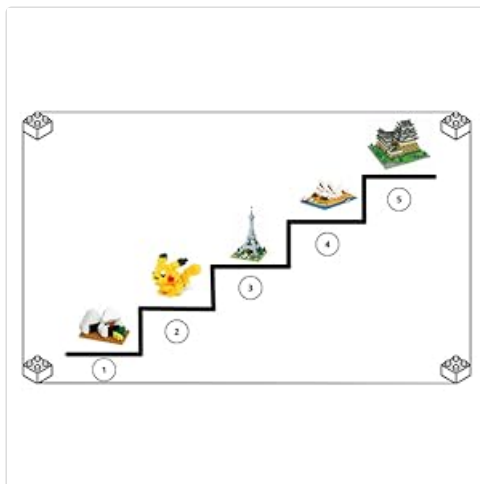


Image 3.1: An illustrative chart depicting nanoblock difficulty levels, with this model being a Level 3.

4. Maintenance

Once assembled, your nanoblock model requires minimal maintenance to preserve its appearance and integrity.

- **Cleaning:** To remove dust, gently wipe the model with a soft, dry cloth or use a soft brush. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the assembled model in a stable location where it is not prone to being knocked over or exposed to direct sunlight for prolonged periods, which could cause discoloration.
- **Disassembly:** If you need to disassemble the model, carefully separate the blocks. Avoid excessive force to prevent damage to the pieces.

5. Troubleshooting

Encountering issues during assembly is rare, but here are some common scenarios and solutions:

- **Missing Pieces:** Double-check your workspace and the packaging. Due to their small size, pieces can be easily overlooked. If a piece is genuinely missing, contact customer support (see Section 7).
- **Difficulty Connecting Blocks:** Ensure the blocks are correctly aligned. Apply firm, even pressure. If a block seems too tight, verify it is the correct piece for that step.
- **Model Instability:** Review previous steps to ensure all blocks are securely connected and placed according to the instructions. A loose connection can affect the overall stability.
- **Incorrect Assembly:** If you realize a mistake, carefully backtrack through the instructions to the point of error and correct it. Do not force pieces apart.

6. Specifications

Product Specifications for nanoblock Son Goku Super Saiyan

Feature	Detail
Product Name	nanoblock - Dragon Ball Z - Son Goku Super Saiyan, Character Collection Series Building Kit
Model Number	NBDB-007
Brand	nanoblock (Kawada)
Number of Pieces	130
Assembled Dimensions (L x W x H)	1.18 x 1.38 x 2.83 inches (approx. 3 x 3.5 x 7.2 cm)
Item Weight	0.88 ounces (approx. 25 grams)
Recommended Age	15 years and up
Difficulty Level	3 out of 5

7. Warranty and Support

This nanoblock product is an officially licensed Kawada product. For product support assistance within the United States, please refer to the information provided on the Bluefin warning label found on the product box. This label serves as proof of purchase from an authorized U.S. Retailer.

Ensure your product box has a Bandai Namco warning label, which confirms you are purchasing an officially licensed Kawada product.

For general inquiries about nanoblock products, you may visit the official nanoblock brand store: [nanoblock Store on Amazon](#).

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