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KAWADA NBC162

KAWADA nanoblock Monkey NBC162 Instruction Manual

Detailed assembly and care instructions for your nanoblock Monkey model.

1. Introduction and Overview

Thank you for choosing the nanoblock Monkey (NBC162) set by KAWADA. This micro-sized building block set allows you to construct an adorable parent and child monkey model. Designed for enthusiasts and light users, this set provides a rewarding building experience.

- **Model Name:** Monkey
- **Model Number:** NBC162
- **Number of Pieces:** Approximately 180 pieces
- **Difficulty Level:** 2 out of 5
- **Recommended Age:** 12 years and older

Please read these instructions carefully before beginning assembly to ensure a smooth and enjoyable building process.

2. Setup and Assembly

Before you begin, ensure you have a clean, well-lit workspace. Carefully open the packaging and sort the nanoblock pieces. Refer to the included instruction sheet for detailed, step-by-step visual guidance.





Figure 2.1: nanoblock Monkey NBC162 Packaging. The packaging displays the model name, an image of the completed monkey, and indicates approximately 180 pieces are included.

Assembly Steps:

1. **Unpack and Sort:** Carefully open the nanoblock package. Empty all pieces onto a flat surface. It is recommended to sort the blocks by color and size to facilitate easier assembly.
2. **Review Instructions:** Consult the detailed instruction sheet provided inside the package. This sheet contains visual diagrams for each step of the assembly process.
3. **Base Construction:** Begin by building the base structure of the monkey model as indicated in the first steps of the instruction sheet. Pay close attention to the orientation of the blocks.
4. **Layer by Layer:** nanoblock models are typically built layer by layer. Follow the diagrams to add blocks sequentially, ensuring each block is firmly connected to the previous layer.
5. **Detailing:** As you progress, add smaller detail pieces to form the monkey's features, such as its face, limbs, and the baby monkey on its back.
6. **Final Check:** Once all pieces are assembled, gently inspect your model to ensure all blocks are securely attached and the structure is stable.



Figure 2.2: Side view of the assembled nanoblock Monkey model, highlighting the intricate details of both the parent and baby monkeys.



Figure 2.3: Another side view of the assembled nanoblock Monkey model, showcasing the back and tail details.



Figure 2.4: Front view of the assembled nanoblock Monkey model, providing a clear look at its distinctive facial features.

3. Operating and Display

The nanoblock Monkey model is a static display piece. Once assembled, it is ready to be showcased. Handle the model with care to prevent accidental disassembly.

- **Display Location:** Place your nanoblock model on a stable, flat surface away from direct sunlight, excessive heat, or high humidity to preserve its colors and structural integrity.
- **Handling:** When moving the model, support it from the base to avoid putting stress on individual block connections.
- **Interaction:** While durable, nanoblock models are not designed for rough play. They are intended for display and gentle handling.

4. Maintenance

Proper care will help maintain the appearance and longevity of your nanoblock model.

- **Cleaning:** To remove dust, use a soft, dry brush or a can of compressed air. For more stubborn dirt, a slightly damp cloth can be used, but avoid excessive moisture. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** If disassembling for storage, keep all pieces in a sealed container to prevent loss and protect them from dust and damage. Store in a cool, dry place.
- **Avoid Extreme Conditions:** Do not expose the blocks to extreme temperatures (hot or cold) or prolonged direct sunlight, as this may cause discoloration or warping.

5. Troubleshooting

Here are solutions to common issues you might encounter during assembly or display.

- **Missing Pieces:** While rare, if you find a piece is missing, first double-check your workspace and the packaging. If a piece is genuinely missing, please contact KAWADA customer support (refer to Section 7 for contact information).
- **Difficulty Connecting Blocks:** Ensure blocks are aligned correctly before applying gentle, even pressure. Avoid forcing blocks together, as this can damage them. If a block feels too tight, try rotating it or checking for any debris.
- **Model Instability:** If your model feels unstable, re-examine the instruction sheet to ensure all connections are made

correctly and blocks are fully pressed together. Sometimes, a single loose connection can affect overall stability.

- **Discoloration:** If blocks show signs of discoloration, it may be due to prolonged exposure to direct sunlight or harsh chemicals. Store and clean your model as recommended in Section 4.

6. Specifications

Feature	Detail
Brand	KAWADA
Model Number	NBC162
GTIN (Global Trade Identification Number)	04972825201503
Material Type	Plastic
Number of Pieces	180
Product Dimensions (LxWxH)	5.1 x 5.1 x 5.1 cm (Assembled)
Item Weight	0.02 kg
Recommended Age	12 years and older
Educational Objective	Problem Solving Skills
Assembly Required	Yes

7. Warranty and Support

KAWADA products are manufactured with high-quality standards. For specific warranty information, please refer to the product packaging or the official KAWADA website. As a general guideline, nanoblock products are typically covered against manufacturing defects.

If you require assistance with missing parts, assembly issues, or have any other inquiries, please contact KAWADA customer support. Contact details can usually be found on the product packaging or their official website:

KAWADA Official Website: www.kawada.jp

(Please note that website availability and content may vary by region.)

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