KAWADA NB-053

KAWADA Nanoblock PAD Mini Instruction Manual

Model: NB-053 | Brand: KAWADA

Introduction Safety Information What's in the Box Setup Operating Instructions Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

The KAWADA Nanoblock PAD Mini (Model: NB-053) is an accessory designed to enhance your Nanoblock building experience. This pad serves as a stable base, helping to secure individual Nanoblock pieces during assembly, particularly when constructing the initial layers of a model. Its unique surface is engineered to prevent accidental collapse, allowing for more precise and enjoyable construction of intricate Nanoblock kits.



Image 1.1: The KAWADA Nanoblock PAD Mini.

2. Safety Information

WARNING: CHOKING HAZARD. This product contains small parts. It is not suitable for children under 3 years of age. Adult supervision is recommended during use, especially with younger users, to prevent accidental ingestion of small pieces.

Always ensure the building environment is clean and free from other small objects that could be mistaken for Nanoblock pieces.

3. What's in the Box

Upon opening the packaging, you will find the following item:

- 1 x KAWADA Nanoblock PAD Mini (Model: NB-053)

nanoblock™

The original micro-sized building block

NB–053

ナノブロックパッド ミニ

nanoblock® PAD mini



・ナノブロック®の組み立て以外には使用しないで下さい。
・火の近く、高温・多湿の場所での使用、保管はしないで下さい。変形の原因になります。
・ブロックとピンセットは商品には含まれません。

- **Do not use this pad for any purpose other than assembling nanoblock®.**
- **Do not use or keep this pad near fire, or in hot and humid environment, to avoid deformation.**
- **Blocks and Tweezers not included.**



Kawada

Image 3.1: The Nanoblock PAD Mini as packaged.

4. Setup

1. **Unpack the Pad:** Carefully remove the Nanoblock PAD Mini from its packaging.
2. **Choose a Flat Surface:** Place the pad on a clean, flat, and stable surface where you intend to build your Nanoblock model. Ensure the surface is free from dust or debris that could interfere with the pad's grip or the blocks.
3. **Orient the Pad:** The pad can be used in any orientation. The raised silicone dots are designed to grip the underside of your Nanoblock pieces.

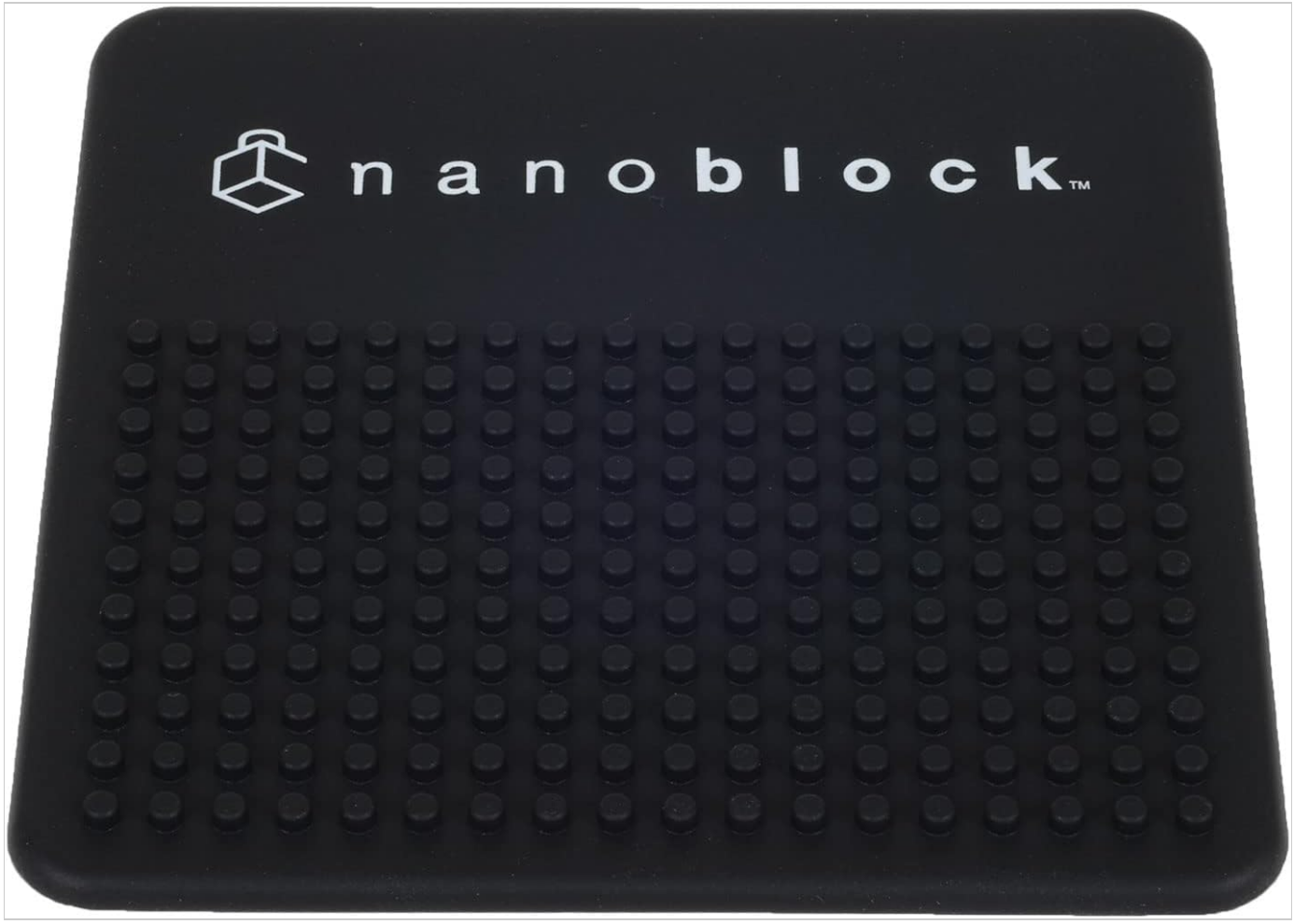


Image 4.1: Close-up view of the silicone dots on the Nanoblock PAD Mini.

5. Operating Instructions

The Nanoblock PAD Mini is designed to provide a secure foundation for your Nanoblock creations, especially during the initial, most delicate stages of construction.

1. **Placing the First Layer:** Begin by placing your first layer of Nanoblock pieces directly onto the raised silicone dots of the pad. The dots will gently grip the underside of the blocks, holding them in position.
2. **Building Subsequent Layers:** Continue to build your model layer by layer on top of the initial foundation. The stability provided by the pad helps prevent the base from shifting or collapsing as you add more pieces.
3. **Preventing Collapse:** The primary function of the silicone dots is to offer resistance against lateral movement and upward pull, significantly reducing the likelihood of your model's base falling apart during construction. This is particularly useful when joining larger sections or applying pressure to connect pieces.

4. **Removing the Model:** Once your model's base is sufficiently stable, or the entire model is complete, gently lift the constructed Nanoblock model from the pad. The flexible nature of the silicone dots allows for easy removal without damaging your creation.



Image 5.1: The Nanoblock PAD Mini stabilizing blocks during assembly.

Your browser does not support the video tag.

Video 5.1: Official product overview demonstrating the Nanoblock PAD Mini's use.

6. Maintenance

- **Cleaning:** To clean the Nanoblock PAD Mini, gently wipe it with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these may damage the silicone material.
- **Drying:** Ensure the pad is completely dry before storing or reusing it.
- **Storage:** Store the pad in a cool, dry place away from direct sunlight and extreme temperatures.

7. Troubleshooting

- **Blocks not sticking securely:**
  - Ensure the pad surface is clean and free from dust or oils.
  - Verify that the Nanoblock pieces are placed directly onto the raised silicone dots.
- **Pad deforming or losing shape:**
  - Avoid storing the pad in direct sunlight, high temperatures, or humid environments. Extreme conditions can cause material deformation.
  - Do not use the pad for any purpose other than assembling Nanoblock.

8. Specifications

Brand Name	KAWADA
Model Number	NB-053
Item Type Name	nanoblock
Material Type	Plastic
Color	Black
Size	Small
Item Dimensions	3.14 x 3.14 x 0.08 inches
Item Weight	0.02 Kilograms
Age Range Description	12+
Educational Objective	Team Building Skills

9. Warranty & Support

Specific warranty information for the KAWADA Nanoblock PAD Mini is not provided in the available product data. For details regarding product warranty, returns, or customer support, please refer to the retailer's return policy or contact KAWADA directly through their official channels.
You can visit the official KAWADA Nanoblock store for more information and support:KAWADA Nanoblock Store.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question