nanoblock NBC194

nanoblock Red Panda Building Kit (Model NBC194) Instruction Manual

Introduction

Welcome to your nanoblock Red Panda building kit. This manual provides essential information and guidance for assembling, displaying, and maintaining your micro-sized block model. The nanoblock Red Panda (Model NBC194) is part of the Collection Series, designed for enthusiasts of detailed miniature construction.
This model consists of 128 pieces. The manufacturer recommends this kit for ages 15 and up, though the product description also indicates suitability for ages 8+. Parental guidance is advised for younger builders due to the small size of the blocks.

Safety Information

- **Choking Hazard:** This product contains very small parts and is not suitable for children under 3 years of age. Keep all pieces away from infants and young children.
- **Adult Supervision:** Due to the intricate nature and small components, adult supervision is recommended for younger users.
- **Handling:** Handle small blocks carefully to avoid accidental ingestion or loss.

Package Contents

Upon opening your nanoblock Red Panda kit, please verify that all components are present:

- Approximately 128 micro-sized building blocks in various colors (black, white, brown, orange).
- One detailed pictorial instruction sheet.



Image: The nanoblock Red Panda kit, showing the packaging and the fully assembled model. The packaging is a clear plastic bag with a green border, displaying the Red Panda image and block count.



Image: The nanoblock Red Panda kit packaging held in a hand, with a ruler indicating a height of 7.3 inches (18 cm). This illustrates the compact size of the product packaging.

Setup: Assembly Instructions

Assembling your nanoblock Red Panda requires patience and attention to detail. Follow the pictorial instructions included in your kit for the most accurate build. The following steps provide general guidance:

1. **Preparation:** Unpack all blocks and the instruction sheet. It is recommended to work on a clean, flat surface to prevent

losing any small pieces. You may wish to sort the blocks by color or size to facilitate the building process.

2. **Follow Instructions:** Refer to the detailed pictorial instructions provided in your kit. Each step will illustrate which blocks to use and where to place them. Pay close attention to the orientation of each block.
3. **Connecting Blocks:** Nanoblocks are designed for a snug fit. Apply gentle, firm pressure to connect blocks. Ensure they are fully seated to maintain the model's stability.
4. **Layer by Layer:** Most nanoblock models are built layer by layer from the base upwards. Carefully follow the sequence shown in the instructions.
5. **Review Each Step:** Before proceeding to the next step, double-check that all blocks for the current step have been correctly placed.



Image: The fully assembled nanoblock Red Panda model resting in the palm of a hand, demonstrating its small, intricate size. The model features orange, white, brown, and black blocks to form the animal.



Image: A detailed view of the assembled nanoblock Red Panda, showcasing the texture and color variations created by the micro-sized blocks. The red panda is depicted in a sitting posture.

Operating: Display and Usage

Once assembled, your nanoblock Red Panda is a decorative item and collectible. It is not intended for rough play.

- **Display:** Place your finished model on a stable, flat surface where it can be admired. Consider display cases to protect it from dust and accidental damage.
- **Collectibility:** This model is part of the nanoblock Collection Series. Explore other models to expand your collection.

Maintenance

- **Cleaning:** To remove dust, use a soft brush, a can of compressed air, or a damp cloth (ensure it is not dripping wet) to gently wipe the surface. Avoid harsh chemicals or abrasive materials.
- **Storage:** If disassembling for storage, keep all blocks in a sealed container to prevent loss. Store in a cool, dry place away from direct sunlight to prevent material degradation or color fading.

Troubleshooting

- **Blocks not fitting:** Ensure the blocks are correctly oriented according to the instructions. Apply firm, even pressure. If a block seems warped, try another piece of the same type.
- **Model is unstable:** Re-examine the connections of the lower layers. Loose connections can lead to instability in the upper structure. Ensure all blocks are fully pressed into place.
- **Missing pieces:** While rare, if you believe a piece is missing, carefully check your work area and the packaging. If a piece is genuinely missing, contact customer support (see Support section).
- **Difficulty with small pieces:** Using tweezers can assist in placing very small blocks accurately, especially for intricate details.

Specifications

Model Number	NBC194
Product Dimensions (Assembled)	Approximately 1.41 x 2.55 x 1.1 inches (3.58 x 6.48 x 2.79 cm)
Number of Pieces	128
Item Weight	1.06 ounces (30 grams)
Recommended Age	15 years and up (Note: Product description also mentions 8+)
Manufacturer	Kawada

Warranty and Support

This nanoblock product is an officially licensed Kawada product. For customers in the U.S. Markets, the product is distributed by Bandai Namco. The affixed Bandai Namco warning label on the product box serves as proof of authenticity and entitles the purchaser to product support assistance within the United States.
For product support, inquiries regarding missing pieces, or other assistance, please refer to the contact information provided on the product packaging or visit the official Bandai Namco website for your region.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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