

Hovadova ZJ--00B

Hovadova Adjustable Mobile CPU Stand Instruction Manual

Model: ZJ--00B

[Overview](#)[Contents](#)[Setup](#)[Operation](#)[Maintenance](#)[Troubleshooting](#)[Specifications](#)[Warranty & Support](#)

1. PRODUCT OVERVIEW

The Hovadova Adjustable Mobile CPU Stand is designed to elevate your computer tower, providing improved ventilation and easy mobility. Its adjustable design accommodates various PC tower sizes, and locking caster wheels ensure stability. This stand helps protect your computer from dust and allows for convenient access and relocation.

Key Features:

- **Easy Movement:** Four 360° rotating universal wheels allow for smooth movement, with two wheels featuring locking tabs for stability.
- **Adjustable Size:** The stand's width is adjustable from 8.7 to 13.4 inches, and its length from 15.7 to 20.5 inches, fitting most computer towers.
- **Ventilation and Heat Dissipation:** A perforated design elevates the computer tower from the floor, promoting airflow and speeding up heat dissipation.
- **Practical Design:** Protective railings on both sides prevent the PC chassis from falling. The design allows for easy access to the back of the computer.
- **Sturdy Construction:** Made from high-grade steel pipes and durable ABS material, capable of supporting up to 66 LBS.



Image: The Hovadova CPU Stand demonstrating its sturdy construction and ability to support a computer tower.

2. PACKAGE CONTENTS

Please verify that all components are present and undamaged before beginning assembly:

- Adjustable Corner Pieces (4)
- Connecting Bars (2 long, 2 short)
- Caster Wheels (4, with 2 lockable)
- Cable Management Sleeves (Optional)
- Measuring Tape (Optional)

MOBILE CPU STAND

REDUCES DUST ACCUMULATION
EXTENDS THE LIFE OF THE PC STAND



Image: All individual components of the CPU stand laid out for inspection.

3. SETUP AND ASSEMBLY

Follow these steps for quick and easy assembly of your CPU stand:

1. **Attach Caster Wheels:** Insert the stem of each caster wheel into the designated holes on the underside of the four corner pieces. Ensure they are securely fitted.
2. **Connect Corner Pieces:** Slide the metal connecting bars into the slots on the side of the corner pieces. Use the longer bars for the length and shorter bars for the width.
3. **Adjust Size:** Use the provided measuring tape to determine the appropriate width and length for your computer tower. Adjust the connecting bars to match these measurements. The stand is adjustable from 8.7 to 13.4 inches in width and 15.7 to 20.5 inches in length.
4. **Secure Tower:** Place your computer tower onto the assembled stand. Ensure it is centered and stable within the protective railings.

5. **Lock Wheels (Optional):** If you do not intend to move the stand frequently, engage the locking mechanism on two of the caster wheels to prevent accidental movement.

Video: A demonstration of the quick installation process for the Hovadova Adjustable Mobile CPU Stand, including attaching wheels and adjusting the frame.

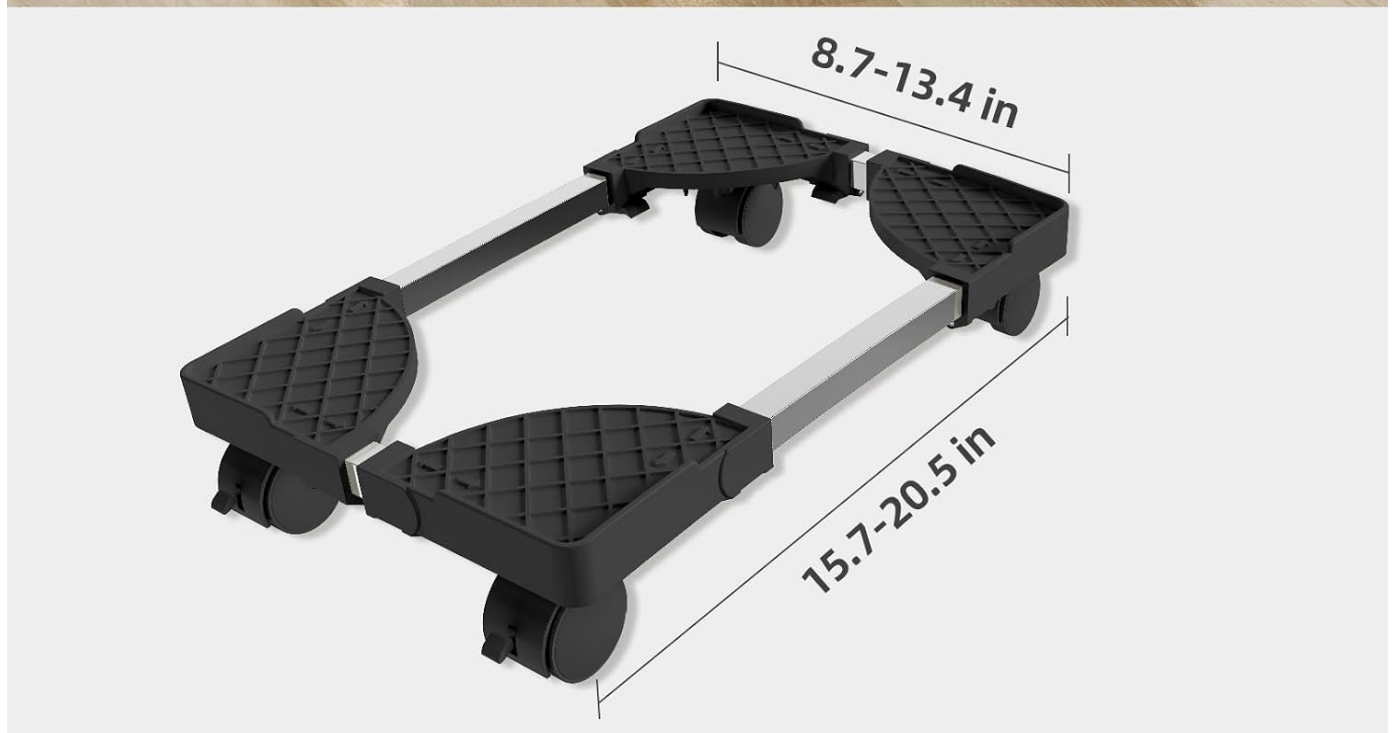


Image: The adjustable dimensions of the stand are illustrated, showing how it can be customized to fit various computer tower sizes.

4. OPERATING INSTRUCTIONS

The Hovadova CPU Stand is designed for ease of use and optimal computer performance.

4.1 Mobility

The four 360° rotating universal caster wheels allow for effortless movement of your computer tower. This feature is particularly useful for cleaning around the computer or accessing its rear ports without lifting heavy equipment.

MOBILE CPU STAND

REDUCES DUST ACCUMULATION
EXTENDS THE LIFE OF THE PC STAND



Image: The stand's 360-degree rotating wheels enable smooth and easy movement of the computer tower.

4.2 Locking Mechanism

Two of the caster wheels are equipped with locking tabs. To secure the stand in place and prevent accidental movement, press down firmly on the tab located on each lockable wheel. To unlock and allow movement, simply lift the tab.

5. MAINTENANCE

Regular maintenance helps prolong the life of your computer and the stand.

5.1 Ventilation

The elevated design and perforated base of the stand promote better airflow around your computer tower, aiding in heat dissipation. Regularly check that the perforations are not blocked by dust or debris to ensure optimal cooling performance for your computer.

HEAT DISSIPATION



Image: The stand's design facilitates improved heat dissipation, with air circulating underneath the computer tower.

5.2 Cleaning

Wipe the stand with a soft, damp cloth as needed to remove dust and dirt. Avoid using harsh or abrasive cleaners, as these may damage the material.

6. TROUBLESHOOTING

If you encounter any issues with your Hovadova Adjustable Mobile CPU Stand, please refer to the following common solutions:

- **Stand not moving smoothly:** Check if the wheel locking tabs are engaged. Ensure no debris (such as carpet fibers or dust) is obstructing the caster wheels.
- **Stand feels unstable:** Verify that all connecting bars are fully inserted into the corner pieces and that the computer tower is centered and balanced on the stand.
- **Computer overheating:** Ensure the stand's ventilation perforations are clear and not blocked. Regularly clean dust

from your computer's internal fans and vents.

7. SPECIFICATIONS

Feature	Detail
Brand	Hovadova
Model Name	ZJ--00B
Color	White
Adjustable Width	8.7 - 13.4 inches
Adjustable Length	15.7 - 20.5 inches
Load Bearing Capacity	Up to 66 LBS (30 kg)
Material	High-grade steel pipes, durable ABS material
Wheels	4 universal 360° rotating casters (2 lockable)
Compatible Devices	Desktop Computer Towers
Mounting Type	Floor Stand

8. WARRANTY AND SUPPORT

Hovadova products are manufactured to high-quality standards. For any questions, concerns, or support needs regarding your Adjustable Mobile CPU Stand, please contact Hovadova customer service through the retailer where the product was purchased. Please retain your proof of purchase for warranty claims.

© 2026 Hovadova. All rights reserved.

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