

ergounion E666

Ergounion Triple Monitor Mount (Model E666) Instruction Manual

Adjustable 3 Monitor Desk Mount for Screens up to 40 Inches

Overview	Package Contents	Specifications	Setup	Operation	Maintenance
		Troubleshooting	Support		

1. PRODUCT OVERVIEW

The Ergounion Triple Monitor Mount (Model E666) is designed to enhance your workspace ergonomics and efficiency. This adjustable desk mount supports three monitors, allowing for flexible positioning to achieve an optimal viewing experience. It features a robust mechanical spring arm system for smooth adjustments and integrated cable management to maintain a tidy desk.

Key features include:

- **Ergonomic Design:** Promotes a healthier working posture by allowing precise monitor placement.
- **Flexible Movement:** Offers instant and effortless adjustments for swivel, tilt, and rotation.
- **Space Maximization:** Frees up valuable desktop space by elevating monitors.
- **Universal Compatibility:** Supports most flat/curved screens from 13 to 40 inches, weighing up to 25 lbs (11.3 kg) per monitor, with VESA 75x75mm and 100x100mm patterns.
- **Dual Mounting Options:** Includes both C-clamp and grommet base for versatile installation on various desk types.



Image: Ergounion Triple Monitor Mount in a typical office setup, showcasing three monitors mounted on the stand.



Image: Diagram comparing the lifespan and performance of pneumatic (gas spring) and mechanical spring monitor arms, emphasizing the durability and higher weight capacity of mechanical springs used in this product.

2. PACKAGE CONTENTS

Please verify that all components are present before beginning installation. If any parts are missing or damaged, contact customer support.

- Main Pole Assembly
- Monitor Arms (3 units)
- VESA Plates (3 units)
- C-Clamp Base
- Grommet Base Components
- Cable Management Clips
- Hardware Kit (screws, washers, Allen keys)
- Instruction Manual

3. PRODUCT SPECIFICATIONS

Feature	Detail
Model Number	E666
Material	Metal
Color	Black
Mounting Type	Tabletop (C-Clamp or Grommet)
Movement Type	Articulating
Compatible Screen Size	13" - 40" (33 cm - 101.6 cm)
Weight Capacity (per monitor)	Up to 25 lbs (11.3 kg)
VESA Compatibility	75x75mm, 100x100mm
Maximum Tilt Angle	90 Degrees
Product Dimensions (L x W x H)	47 x 19 x 58 cm
Product Weight	9 kg



Image: Visual representation of the mount's compatibility, indicating a maximum weight of 25 lbs per display, VESA patterns of 75x75mm and 100x100mm, and support for screens from 13" to 40".

4. SETUP INSTRUCTIONS

Follow these steps to properly install your Ergounion Triple Monitor Mount.

4.1 Choose Your Mounting Option

The mount offers two installation methods: C-clamp for desk edges or grommet base for desks with a pre-drilled hole.



Image: Illustration of the two mounting options: a removable C-clamp for desk edges and a stable grommet mounting option for desks with a hole. Also shows integrated cable management.

4.1.1 C-Clamp Installation

1. Attach the C-clamp base to the bottom of the main pole.
2. Position the C-clamp on the edge of your desk. Ensure the desk thickness is between 0.4 inches (1 cm) and 2.4 inches (6 cm).
3. Tighten the C-clamp screw until the mount is securely fastened to the desk. Do not overtighten.

4.1.2 Grommet Base Installation

1. If using a grommet hole, ensure the hole diameter is sufficient and the desk thickness is up to 2.25 inches (5.7 cm).
2. Assemble the grommet base components as per the diagram in your package.
3. Insert the grommet bolt through the desk hole and secure it from underneath with the provided plate and nut.
4. Attach the main pole to the grommet base.

4.2 Attaching Monitor Arms and Monitors

1. Slide the monitor arms onto the main pole at your desired height. Secure them using the provided collars or screws.
2. Attach the VESA plates to the back of each monitor using the appropriate screws from the hardware kit. Ensure the screws are tightened securely but do not overtighten.
3. Carefully slide each monitor (with VESA plate attached) onto the corresponding monitor arm. Ensure the VESA plate locks into place.

5. OPERATING INSTRUCTIONS

The Ergounion Triple Monitor Mount allows for extensive adjustments to customize your viewing experience.

5.1 Adjusting Monitor Position

Each monitor arm offers the following movements:

- **Height Adjustment:** Slide the arms up or down the main pole.
- **Tilt:** Adjust the monitor screen vertically (up/down) by tilting the VESA plate. Maximum tilt angle is 90 degrees.
- **Swivel:** Rotate the monitor horizontally (left/right) at the arm joint.
- **Rotation:** Rotate the monitor 360 degrees from landscape to portrait orientation.



Image: Visual guide to the monitor arm's articulation, showing $\pm 90^\circ$ tilt, 180° swivel, and 360° rotation, along with maximum height (35") and extension (24.7") measurements.

5.2 Tension Adjustment for Monitor Weight

The monitor arms feature a mechanical constant force spring system. It is crucial to adjust the tension to match the weight of your monitors for stable and effortless movement.

1. If the monitor sags or drops, turn the adjustment screw clockwise to increase tension for heavier monitors.
2. If the monitor floats up too easily or is difficult to push down, turn the adjustment screw counter-clockwise to decrease tension for lighter monitors.
3. Use the provided Allen key to make small adjustments until the monitor stays in position when released and moves smoothly.



Image: Close-up of the monitor arm's mechanical constant force adjustment point, indicating to turn counter-clockwise for lighter monitors and clockwise for heavier monitors to achieve proper balance.

5.3 Cable Management

Route your monitor cables through the integrated cable management clips on the underside of the monitor arms and down the main pole to keep your workspace organized.

5.4 Multiple Monitor Configurations

The independent arms allow for various layouts, including side-by-side, stacked, or a combination of orientations to suit your workflow.



Image: A collage demonstrating the ultimate versatility of the monitor mount, showing six different monitor layouts including horizontal, vertical, and mixed orientations for multiple screens.



Image: Technical diagram illustrating the maximum extension for side-by-side monitor setups (40 inches / 1020mm) and how optional extension arms can be added to increase horizontal and vertical reach.

6. MAINTENANCE

To ensure the longevity and optimal performance of your monitor mount, follow these simple maintenance guidelines:

- **Regular Cleaning:** Wipe down the mount with a soft, dry cloth to remove dust. Avoid abrasive cleaners or solvents.
- **Check Connections:** Periodically check all screws and bolts to ensure they are tight. Retighten if necessary, but do not overtighten.
- **Spring Tension:** If you change monitors or notice the arms are not holding position correctly, re-adjust the spring tension as described in Section 5.2.

7. TROUBLESHOOTING

If you encounter issues with your Ergounion Triple Monitor Mount, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Monitor sags or drops.	Spring tension is too low for monitor weight.	Increase spring tension by turning the adjustment screw clockwise (see Section 5.2).
Monitor floats up or is hard to push down.	Spring tension is too high for monitor weight.	Decrease spring tension by turning the adjustment screw counter-clockwise (see Section 5.2).
Mount is unstable or wobbles.	Mounting base is not securely fastened.	Ensure C-clamp or grommet base is tightened securely to the desk. Check all arm connections.
Monitors are not level.	Minor misalignment during installation or adjustment.	Adjust the tilt and rotation of individual VESA plates to level the monitors.

8. WARRANTY AND CUSTOMER SUPPORT

Ergounion products are designed for durability and performance. For specific warranty information, please refer to the warranty card included in your package or visit the official Ergounion website.

If you require assistance, have questions, or need to report a missing/damaged part, please contact Ergounion customer support. Contact details can typically be found on the product packaging or the manufacturer's website.

Manufacturer: Ergounion

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