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> [RICOO Monitor Stand TS4011 Instruction Manual](#)

RICOO TS4011

RICOO Monitor Stand TS4011 Instruction Manual

Model: TS4011 | Brand: RICOO

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1. PRODUCT OVERVIEW

The RICOO TS4011 Monitor Stand is designed to provide an ergonomic and space-saving solution for your display. This stand offers a wide range of adjustments including rotation, swivel, tilt, and height, ensuring optimal viewing comfort for monitors between 17 and 32 inches and up to 7 kg in weight.



Image: The RICOO TS4011 Monitor Stand, black, supporting a monitor on a light wooden desk.

2. SAFETY INFORMATION

Please read all instructions carefully before assembly and use. Keep this manual for future reference. Failure to follow these instructions may result in property damage, serious injury, or death.

- Ensure all components are present and undamaged before assembly. Do not use damaged parts.
- Do not exceed the maximum weight capacity of 7 kg (15.4 lbs).
- Ensure your monitor's VESA mounting pattern (75x75mm or 100x100mm) is compatible with this stand.
- This product is intended for indoor use only.
- Keep children and pets away during assembly. Small parts can be a choking hazard.
- Always use appropriate tools and follow the assembly steps in order.
- If you have any doubts about the installation, consult a qualified professional.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Monitor Desk Stand (Main Unit)
- Mounting Kit (various screws, washers, spacers, Allen keys)
- Instruction Manual

4. SETUP INSTRUCTIONS

Follow these steps to assemble and install your RICOO TS4011 Monitor Stand.

4.1. Assemble the Base

Attach the main support pole to the base plate using the provided screws and tools. Ensure all connections are secure.

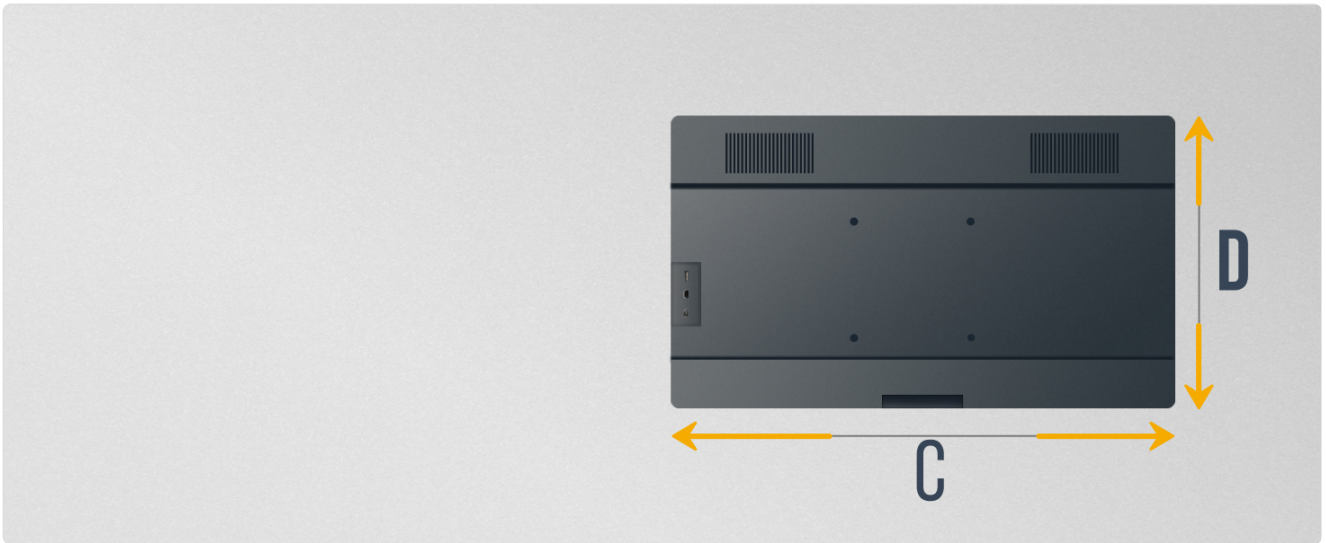


Image: Diagram illustrating the base dimensions and attachment points for the stand pole.

4.2. Attach VESA Plate to Monitor

Carefully place your monitor face down on a soft, clean surface. Align the VESA mounting plate from the stand with the mounting holes on the back of your monitor. Use the appropriate screws, washers, and spacers from the mounting kit. Tighten securely, but do not overtighten.



Image: Diagram indicating VESA mounting hole measurements (A and B) on the back of a monitor.

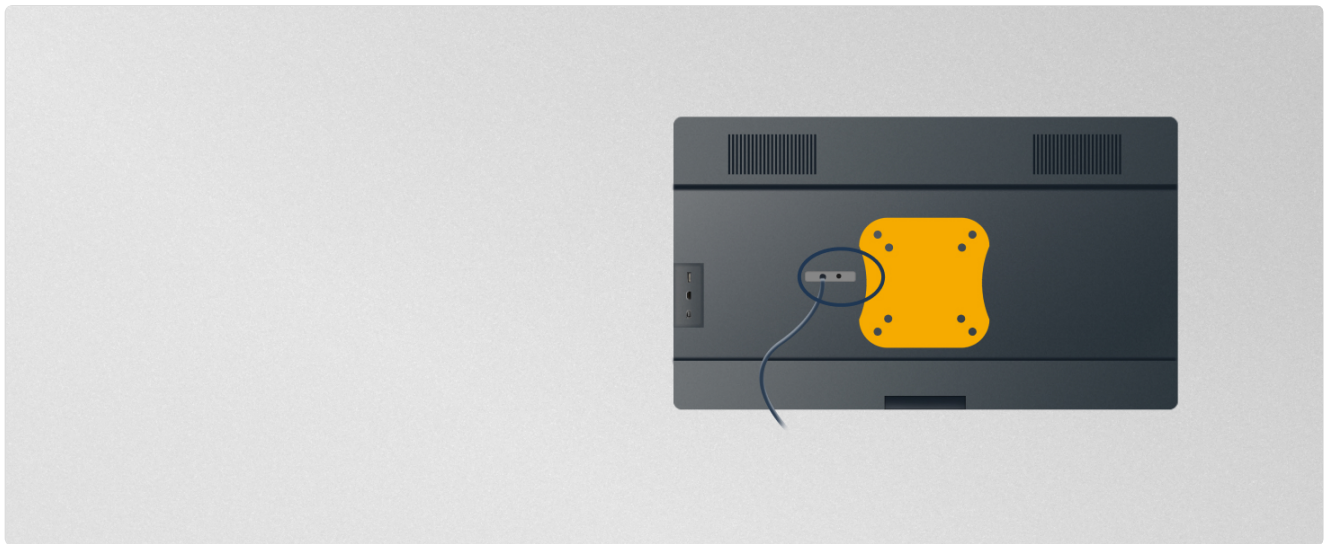


Image: Illustration showing the VESA mounting plate securely attached to the back of a monitor.

4.3. Mount Monitor to Stand

With the VESA plate attached to your monitor, carefully lift the monitor and slide the VESA plate onto the mounting head of the stand. Ensure it clicks into place or is secured with any locking mechanisms. Double-check that the monitor is firmly attached before releasing it.



Image: Rear view of a monitor securely mounted on the RICOO TS4011 stand, showcasing the VESA attachment.

4.4. Cable Management

Utilize the integrated cable management clips on the stand pole to route your monitor cables neatly. This helps to maintain a tidy workspace and prevents cables from snagging during adjustments.

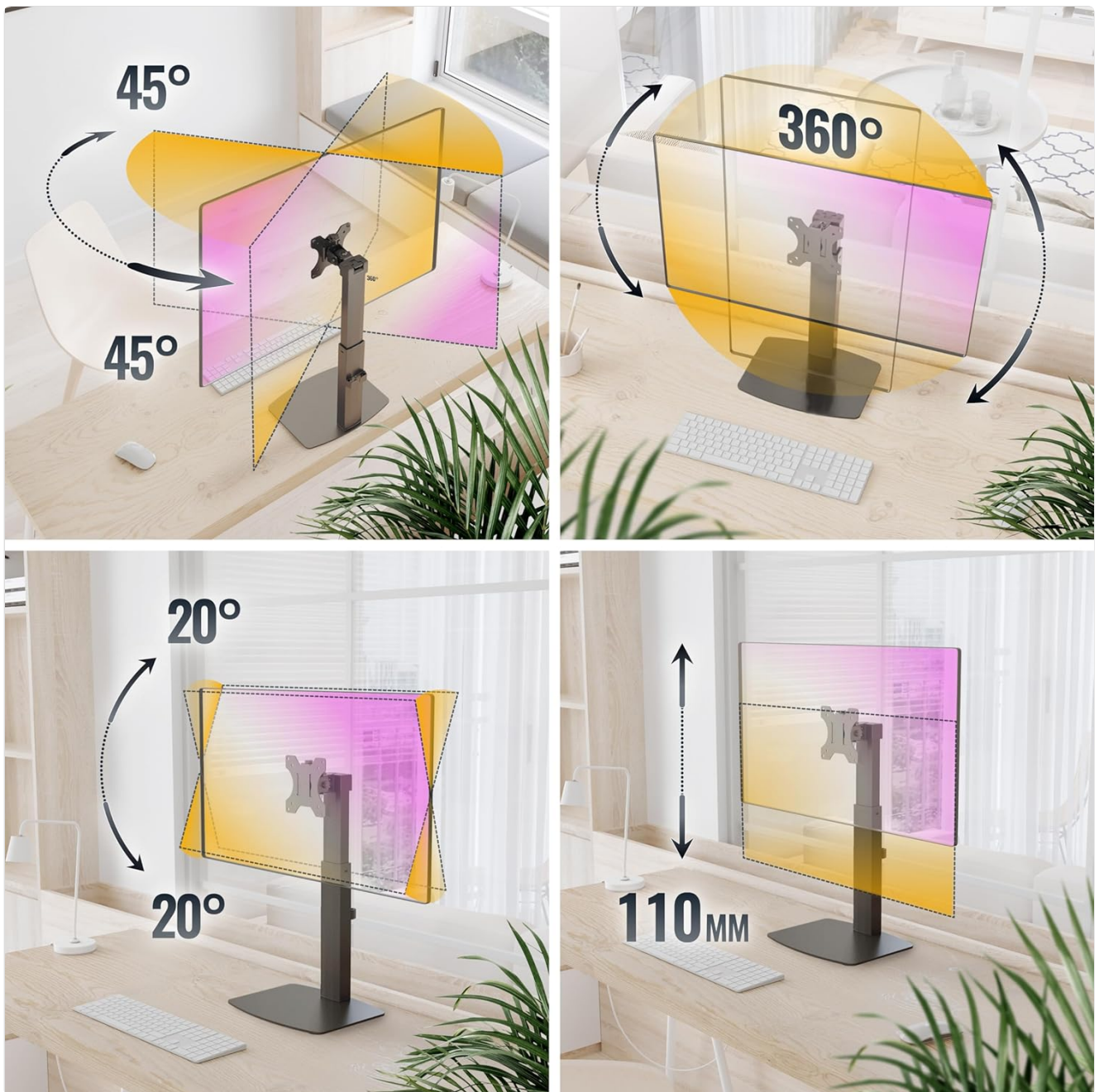


Image: Visual representation of the stand's adjustable features: 45-degree swivel, 360-degree rotation, 20-degree tilt, and 110mm height adjustment range.

5.1. Height Adjustment

To adjust the monitor height, gently push the monitor upwards to its maximum height. This will release the locking mechanism, allowing you to then lower it to your desired position. To raise the monitor, simply lift it. The stand features a gas spring mechanism for smooth height transitions within its 110mm range.

5.2. Tilt Adjustment

The monitor can be tilted +/-20 degrees vertically. Loosen the tilt screw (if applicable, refer to diagram) on the VESA plate, adjust the monitor to your preferred angle, and then retighten the screw to secure it.

5.3. Swivel Adjustment

The monitor can be swiveled +/-45 degrees horizontally. Gently rotate the monitor to the left or right to achieve your desired viewing angle.

5.4. Rotation Adjustment

The VESA plate allows for a full 360-degree rotation, enabling you to switch between landscape and portrait orientations. Simply rotate the monitor to the desired orientation.

6. MAINTENANCE

To ensure the longevity and proper function of your monitor stand, follow these maintenance guidelines:

- **Cleaning:** Wipe the stand with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Periodic Checks:** Regularly check all screws and connections to ensure they remain tight and secure. Retighten if necessary.
- **Lubrication:** The gas spring mechanism is maintenance-free. Do not attempt to lubricate internal components.

7. TROUBLESHOOTING

If you encounter issues with your monitor stand, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Monitor sags or does not hold position.	Screws are loose; monitor weight exceeds capacity; tilt mechanism not tightened.	Check and tighten all mounting screws. Ensure monitor weight is within the 7kg limit. Tighten the tilt adjustment screw.
Difficulty adjusting height.	Gas spring mechanism needs to be reset or is stiff.	To lower the monitor, first push it up to its maximum height to release the mechanism, then gently push down to the desired position. Ensure the monitor is within the specified weight range for optimal gas spring function.
Monitor is not level.	Uneven installation or VESA plate not perfectly aligned.	Check the VESA plate attachment to the monitor and the stand. Adjust the monitor's rotation slightly if possible to correct the level.
Stand feels unstable.	Base not fully tightened; stand placed on an uneven surface.	Ensure the base screws are fully tightened. Place the stand on a flat, stable surface.

8. PRODUCT SPECIFICATIONS

Detailed specifications for the RICOO TS4011 Monitor Stand:

Model: TS4011

Compatible Screen Sizes: 17 - 32 inches (43 - 81 cm)

Maximum Load Capacity: 7 kg (15.4 lbs)

VESA Compatibility: 75x75 mm, 100x100 mm

Material: Alloy Steel, Aluminum, Iron, Metal, Plastic

Color: Black

Movement Type: Articulating, Swiveling, Tilting, Rotating, Height Adjustable

Tilt Angle: +/- 20 degrees

Swivel Angle: +/- 45 degrees

Rotation: 360 degrees (for VESA plate)

Height Adjustment Range: Approximately 110 mm (from 352mm to 462mm, based on diagram)

Item Weight: 3.6 kg (7.9 lbs)

Mounting Type: Table Mount (Freestanding Base)



Image: Visual summary of key specifications: Max 7kg load, 13"-32" screen size compatibility, and VESA 75x75 / 100x100 standards.



Image: Detailed technical diagram of the TS4011 stand, showing all dimensions in millimeters, including height range, VESA plate size, and base measurements.

9. WARRANTY AND SUPPORT

Warranty: This product comes with a legal warranty of 24 months for new products, as per European Union regulations.

Support: For any further questions regarding our products, please do not hesitate to contact us. Our support team will be happy to assist you.

Email: support@ricoo.de

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