

Desktronic DUAL

Desktronic Dual Monitor Support DUAL (Black) Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Desktronic Dual Monitor Support. Please read this manual thoroughly before installation to ensure correct setup and safe use of the product. Keep this manual for future reference.

SAFETY INFORMATION

- Ensure all components are present and undamaged before assembly.
- Do not exceed the maximum weight capacity of 8 kg (17.6 lbs) per monitor.
- Do not exceed the maximum monitor size of 34 inches.
- Ensure the desk surface is stable and strong enough to support the combined weight of the monitor arm and monitors.
- Tighten all screws firmly, but do not overtighten.
- Keep children and pets away during installation.
- Always use two people for lifting and positioning heavy monitors.
- Adjust the gas spring tension carefully to match your monitor's weight.

PACKAGE CONTENTS

Please verify that all parts are included in your package:

- Monitor Arm Assembly (2 arms, 1 base)
- Desk Clamp
- Grommet Base
- VESA Plates (2)
- Hardware Kit (screws, washers, Allen keys)
- Cable Management Clips

Je nek zal het verschil voelen

Flexibel ontwerp. Ultiem comfort



Image: All components of the Desktronic Dual Monitor Support, including the base, two arms, VESA plates, desk clamp, grommet mount, and various screws and tools.

SETUP INSTRUCTIONS

The Desktronic Dual Monitor Support offers two installation methods: Desk Clamp and Grommet Mount.

1. Choose Your Mounting Method

Past de meeste beeldschermen

Gemaakt voor grote en zware monitors



Image: Illustration showing the two installation options: a desk clamp for the edge of a desk and a grommet mount for desks with a pre-drilled hole. The desk thickness range of 10-40mm is indicated.

Desk Clamp Installation (for desk edges 10-40mm thick)

1. Attach the desk clamp to the main pole using the provided screws.
2. Position the monitor arm base on the edge of your desk.
3. Tighten the clamp screw until the arm is securely fastened to the desk.

Grommet Mount Installation (for desks with a hole)

1. If your desk has a grommet hole, insert the grommet base through the hole.
2. Secure the grommet base from underneath the desk using the provided plate and screw.
3. Attach the monitor arm base to the grommet base.

2. Attach Monitor Arms to Base

Slide the monitor arms onto the central pole of the base. Ensure they are at the desired height before tightening the locking mechanism.

3. Attach VESA Plates to Monitors

1. Locate the VESA mounting holes on the back of your monitors (75x75mm or 100x100mm).

2. Attach the VESA plates to the back of each monitor using the appropriate screws from the hardware kit. Do not overtighten.



Image: A VESA plate being attached to the back of a monitor using screws, demonstrating the connection point for the monitor arm.

4. Mount Monitors to Arms

1. Carefully lift each monitor (preferably with assistance) and slide the VESA plate attached to the monitor onto the VESA head of the monitor arm.
2. Ensure the monitor is securely locked in place.

5. Cable Management

Route your monitor cables through the integrated cable management channels on the arms and central pole to maintain a tidy workspace.

OPERATING INSTRUCTIONS AND ADJUSTMENTS

The Desktronic Dual Monitor Support offers extensive adjustability for an ergonomic setup.

Stel het op jouw manier in

Schakel moeiteloos van horizontaal naar verticaal

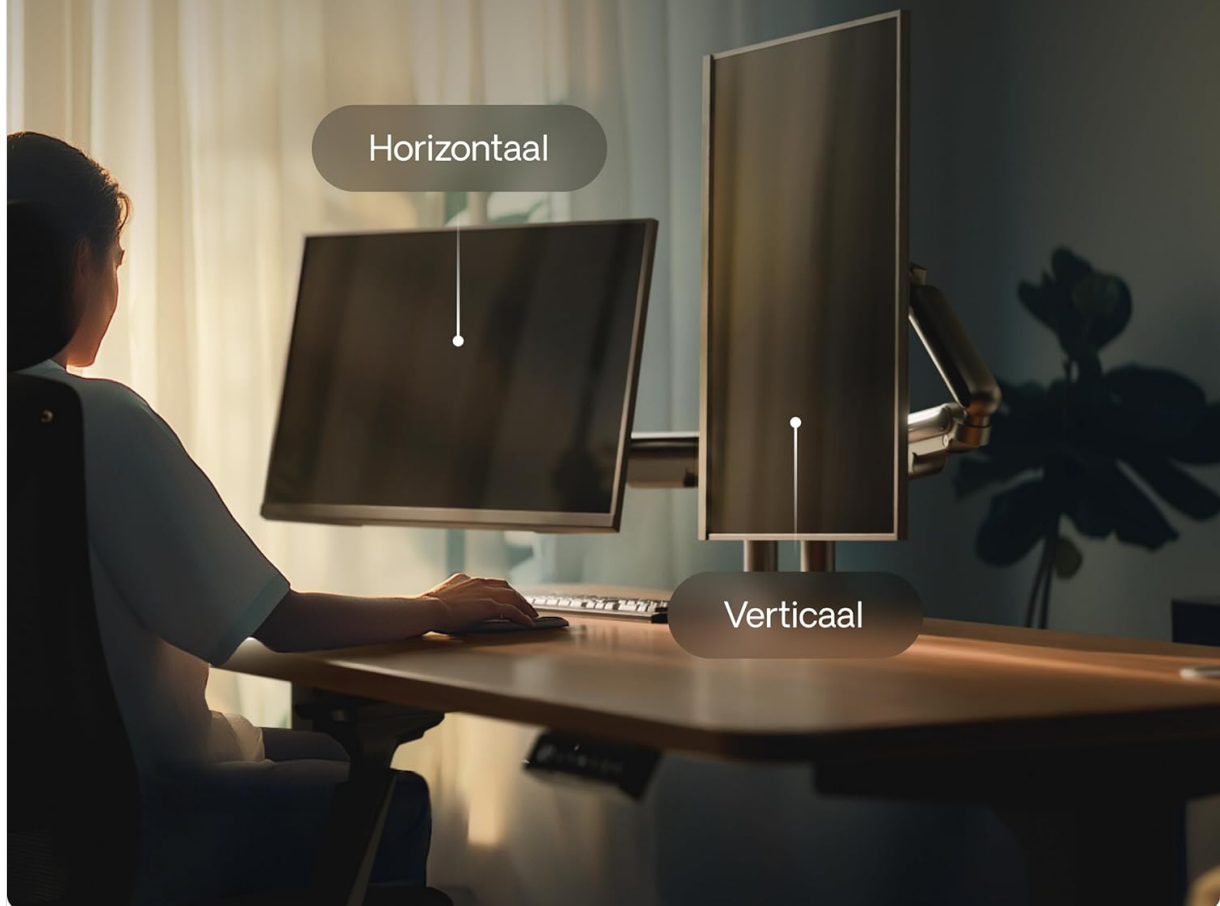


Image: A diagram illustrating the range of motion for the monitor arm, including 360-degree rotation at the base and VESA plate, 180-degree swivel, and 90-degree tilt for optimal positioning.

Height Adjustment

The gas spring mechanism allows for smooth vertical adjustment. Gently push or pull the monitor to the desired height. If the monitor sags or springs up, adjust the gas spring tension using the provided Allen key (refer to the tension adjustment screw on the arm).

Tilt Adjustment

Tilt your monitor up or down to reduce glare and optimize viewing angles. Loosen the tilt screw, adjust the monitor, and then retighten the screw.

Swivel Adjustment

Swivel your monitor left or right to share your screen with others or to find your preferred viewing angle.

Rotation (Landscape/Portrait)

Rotate your monitor 360 degrees to switch between landscape and portrait orientations as needed for different tasks.

Precies te positioneren zoals jij het wilt

Past zich aan de meest extreme wensen aan

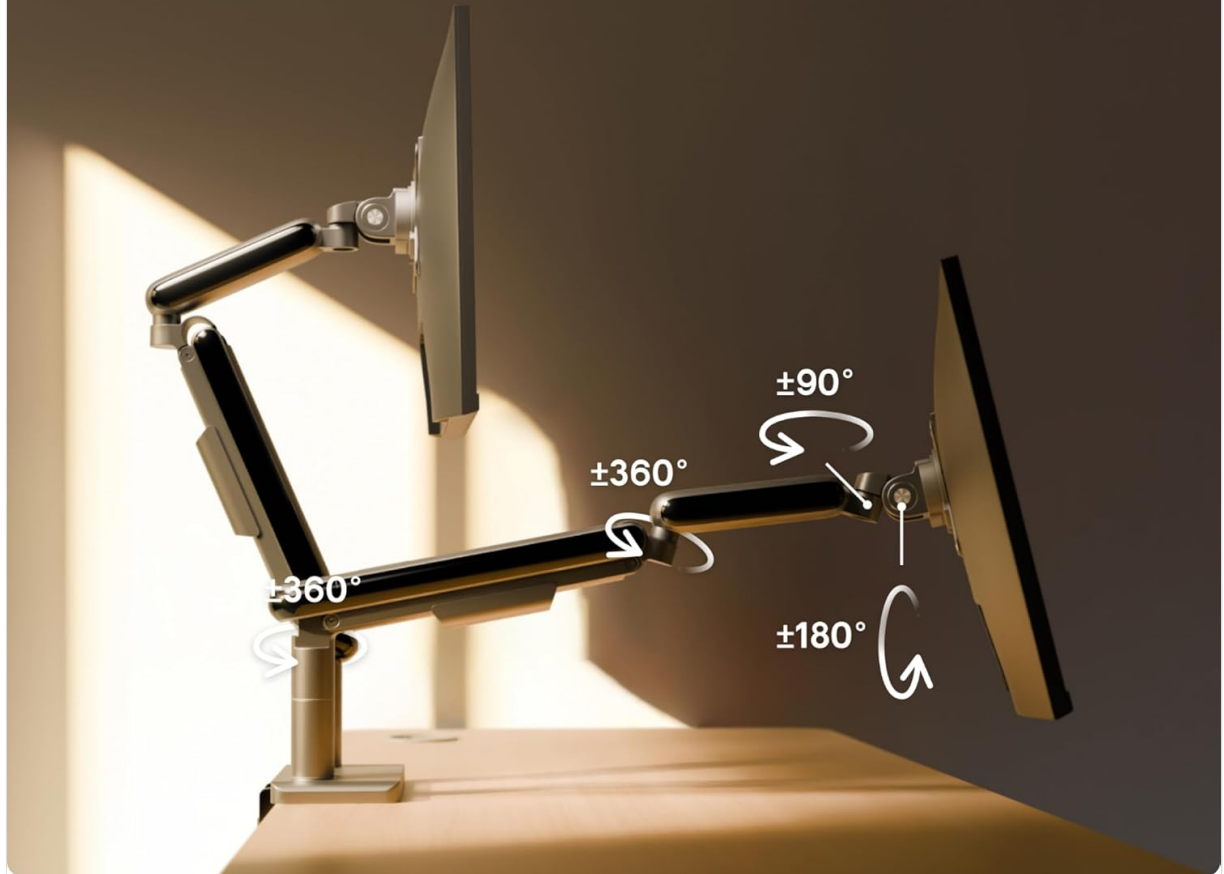


Image: A user effortlessly switching a monitor from a horizontal (landscape) orientation to a vertical (portrait) orientation, highlighting the flexibility of the monitor arm.

Ergonomic Positioning

Position your monitors so that the top of the screen is at or slightly below eye level, and your arms are comfortable when typing. This helps reduce neck and eye strain.

Metaalkwaliteit waar je op kunt vertrouwen

✓ Veilig

✓ Duurzaam

✓ Betrouwbaar



Aluminium van vliegtuigkwaliteit

Image: A person working comfortably at a desk with two monitors mounted on the Desktronic arm, illustrating the ergonomic benefits of proper monitor positioning.

MAINTENANCE

To ensure the longevity and optimal performance of your Desktronic Dual Monitor Support:

- **Cleaning:** Wipe the surface with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- **Periodic Checks:** Regularly check all screws and connections to ensure they remain tight and secure.
- **Gas Spring Adjustment:** If your monitor's weight changes, or if the arm starts to sag or rise unexpectedly, re-adjust the gas spring tension.

TROUBLESHOOTING

Monitor Sags or Does Not Stay at Desired Height:

The gas spring tension may be too low for your monitor's weight. Use the provided Allen key to increase the tension (turn clockwise). Test the adjustment until the monitor stays in place.

Monitor Springs Upwards:

The gas spring tension may be too high. Use the provided Allen key to decrease the tension (turn counter-clockwise). Test the adjustment until the monitor stays in place.

Monitor is Not Level:

Check the VESA plate attachment to the monitor and the arm. Ensure all screws are tightened evenly. Some VESA heads allow for minor leveling adjustments.

Arm Feels Unstable:

Ensure the desk clamp or grommet mount is securely tightened to the desk. Verify that the desk itself is stable and not wobbling.



Image: A visual comparison highlighting the stability of the Desktronic monitor arm against a less stable competitor, emphasizing the robust design.

SPECIFICATIONS

Feature	Detail
Brand	Desktronic
Model Number	DUAL
Color	Black

Compatible Devices	Monitors
Material	Metal (High-strength steel, Aircraft-grade aluminum)
Mounting Type	Table Mount (Clamp or Grommet)
Movement Type	Rotational, Tilt, Swivel, Height Adjustable (Gas Spring)
Max Tilt Angle	90 degrees
VESA Compatibility	75x75mm, 100x100mm
Monitor Size Compatibility	13 - 34 inches
Weight Capacity (per arm)	Up to 8 kg (17.6 lbs)








Image: A visual summary of the monitor arm's compatibility, indicating support for monitors between 13 and 34 inches, VESA standards of 75/100mm, and a maximum weight capacity of 8 kg per arm.

WARRANTY AND SUPPORT

For warranty information or technical support, please contact Desktronic directly through their official website or the retailer where the product was purchased. Please have your purchase receipt and product model number (DUAL) ready when contacting support.

Related Documents - DUAL

<p>DESKTRONIC SITPRO</p>  <p>ASSEMBLY INSTRUCTIONS MONTAGEANLEITUNGEN INSTRUCTIONS DE MONTAGE MONTAGE-INSTRUCTIES INSTRUKCIA MONTAŻU</p>	<p>Desktronic SitPro Ergonomic Office Chair Assembly and Operation Guide</p> <p>Comprehensive assembly and operation instructions for the Desktronic SitPro ergonomic office chair, detailing features, adjustments, and warranty information.</p>
<p>DESKTRONIC SITONE</p>  <p>ASSEMBLY INSTRUCTIONS MONTAGEANLEITUNGEN INSTRUCTIONS DE MONTAGE MONTAGE-INSTRUCTIES INSTRUKCIA MONTAŻU</p>	<p>Desktronic SitOne Ergonomic Chair: Assembly and Operating Instructions</p> <p>Comprehensive guide for assembling and operating the Desktronic SitOne ergonomic office chair, including features, adjustments, and warranty information.</p>
<p>DESKTRONIC SITPRO</p>  <p>ASSEMBLY INSTRUCTIONS MONTAGEANLEITUNGEN INSTRUCTIONS DE MONTAGE</p>	<p>Desktronic SitPro Ergonomic Office Chair Assembly Guide</p> <p>Step-by-step assembly instructions for the Desktronic SitPro adjustable ergonomic office chair, designed for comfort and back support. Includes guidance on attaching components like the base, seat, armrests, and backrest.</p>
<p>HOME ONE</p> <div><div>Assembly instructions Montageanleitung Instructions de montage Montage-instructies Instrukcja montażu</div><div>Adjustable desk Höhenverstellbarer Tisch Bureau réglable Bureauregelaar Bureau regulable</div></div>  <p>DESKTRONIC</p>	<p>Desktronic HOME ONE Height-Adjustable Desk Assembly and User Manual</p> <p>Comprehensive guide for assembling, operating, and programming your Desktronic HOME ONE height-adjustable desk. Includes troubleshooting and warranty information.</p>
<p>HOME PRO</p> <div><div>Assembly instructions Montageanleitung Instructions de montage Montage-instructies Instrukcja montażu</div><div>Adjustable desk Höhenverstellbarer Tisch Bureau réglable Bureauregelaar Bureau regulable</div></div>  <p>DESKTRONIC</p>	<p>Desktronic Home Pro AM123 Adjustable Desk: Assembly and Operation Manual</p> <p>This manual provides comprehensive instructions for assembling, operating, programming, and troubleshooting the Desktronic Home Pro AM123 height-adjustable desk. Includes warranty information and multilingual support.</p>

SITONE

-  Assembly instructions

 Maintenance instructions
-  Safety instructions

 Warranty instructions



DESKTRONIC

[Desktronic SITONE Ergonomic Chair Assembly and Operation Guide](#)

Comprehensive assembly instructions and operation guide for the Desktronic SITONE ergonomic chair. Learn how to assemble and adjust your chair for optimal comfort and productivity.