

Lenovo
3PO

Monitor Arms

Powered by Hexergo



Smarter
technology
for all

Lenovo

Ergonomic Monitor Arm

Catalog

The CTS series is a premium monitor arm solution engineered for modern offices, creative design, and multitasking environments. Embracing a minimalist aesthetic, the entire lineup features a full-aluminum alloy body with a piano-baked finish, perfectly balancing industrial elegance with enduring durability.

At its core, the series integrates the MTS Multi Directional Traction System and the patented DSA Dynamic Stable Arm. This enables silky-smooth height adjustments, effortless tilt suspension, and precise angle fine-tuning, eliminating screen sagging and loosening.

The segmented cable management system neatly conceals all wires within the arm to maintain a clean, clutter-free desktop, while versatile mounting options accommodate various desk types. The CTS series empowers your workspace with engineering aesthetics, turning every screen adjustment into a seamless experience and keeping health and productivity always by your side.

Monitor Arm

- PN: 4ZE1W59534 Hexergo Single Monitor Arm Black CTS100
- PN: 4ZE1W59535 Hexergo Dual Monitor Arm Black CTS203



Ergonomic Monitor Arm



Hexergo Single Monitor Arm Black CTS100

PN: 4ZE1W59534

Specifications

LCD Size	≤34"
Weight Capacity	2-9kg
Height Adjust	250mm
Tilt	-10° ~ +90°
Swivel	180° /360°
Pivot	±180°
VESA	75x75 / 100x100
Packing Size	484 x 236 x 98mm
Net Weight	3.1kg
Gross Weight	3.6kg
Thru desk	15-50mm
Desk clamp	15-50mm

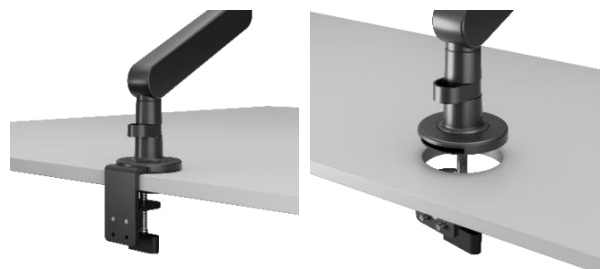
MTS Multi-Directional Traction System -
Stable Hover, No Sagging

DSA Dynamic Stable Arm - Smooth Motion,
Auto-Balancing

Segmented Cable Management - Hidden
Routing, Neat & Tidy

Full Aluminum Alloy Construction -
Lightweight Yet Durable

Dual Mounting Options: Clamp & Grommet - Flexible
Installation for Various Desks



Lenovo

Ergonomic Monitor Arm



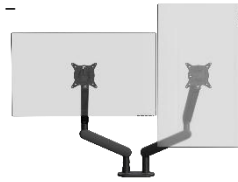
Hexergo Dual Monitor Arm Black CTS203

PN: 4ZE1W59535

Specifications

LCD Size	≤30"
Weight Capacity	2-9kg
Height Adjust	250mm
Tilt	-10° ~ +90°
Swivel	180° /360°
Pivot	±180°
VESA	75x75 / 100x100
Packing Size	519 x 306 x 118mm
Net Weight	5.85kg
Gross Weight	6.46kg
Thru desk	15-50mm
Desk clamp	15-50mm

Dual-screen Independent Adjustment System -
Collaborative Flexibility



Dual MTS Multi-Directional Traction System -
Stable Positioning Without Sagging



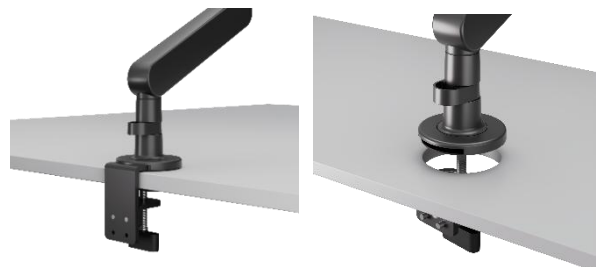
Patented DSA Dynamic Stable Dual Arms -
Smooth Control & Automatic Balance



Premium Piano Baked Finish -
Exquisite Texture & Effortless Maintenance



Dual-Mode Universal Installation -
Wide Compatibility & Easy Setup



Lenovo



ACCESSORYSMARTFIND.LENOVO.COM

All products and offers are subject to availability. Lenovo reserves the right to alter product offerings and specifications at any time, without notice. For full Lenovo input product, service, and warranty specifications, visit <http://accsmartfind.lenovo.com/> or www.lenovo.com/accessories. All trademarks and registered trademarks are the property of their respective owners.

©2026 Lenovo.

**Smarter
technology
for all**

Lenovo

Lenovo
3PO

Monitor Arms

Powered by Humanscale



Smarter
technology
for all

Lenovo

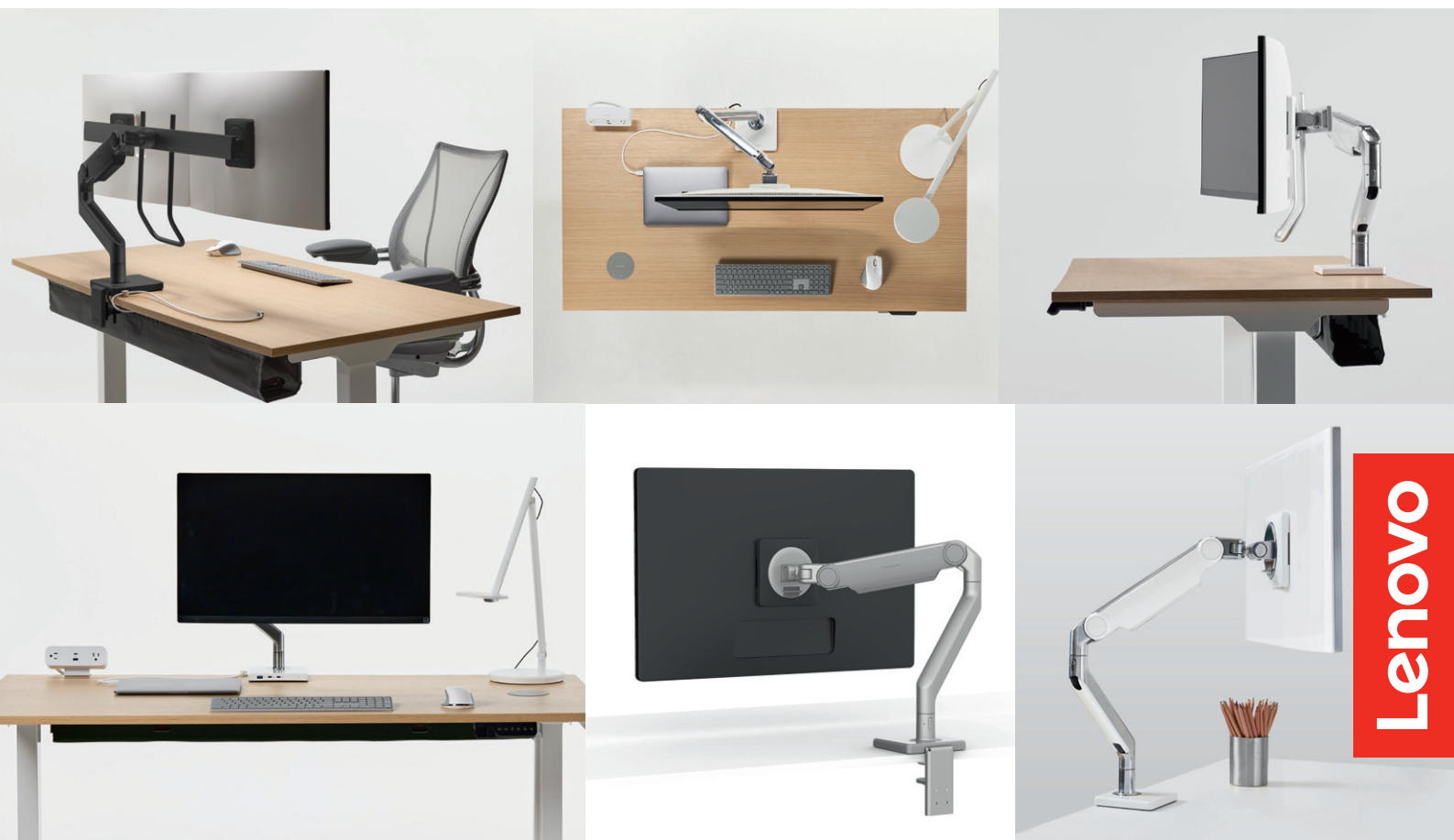
Monitor Arms Powered by Humanscale

Catalog

In today's fast-paced, agile workspace, there's no time for discomfort. Humanscale's next generation monitor arm line instantly personalizes any workstation for improved comfort, health and productivity. Designed for unprecedented adaptability, our monitor arms focus on ergonomics and the use of technology. Featuring innovations like Humanscale's patented Weight-Compensating Spring Technology and Smart Stop functionality, Humanscale's monitor arms enable the personalization and flexibility needed for today's evolving workplaces.

Monitor Arms Features & Benefits

- Our monitor arms allow the user to place their screen(s) at an optimal ergonomic position
- Flexible rubber channels easily hide, protect, and manage your cables
- A patented, weight-compensating spring technology enables smooth and uniform height adjustment
- A built-in counterbalance Indicator provides the ability to counterbalance the monitor weight before monitor installation to reduce expensive computer set-up costs
- Patent-pending Smart Stop allows the user to customize the rotation of the arm, preventing overhang and protecting surrounding equipment
- Patent-Pending Quick Release Joints instantly snap together for a secure and robust fit, simplifying installation
- Only one tool is required, and its neatly concealed inside the arm base
- Optional Accessory Holder holds items up to 1.4 kg (3 lbs)



MONITOR ARMS

Powered by Humanscale



Humanscale Single Monitor Arm – Polished Aluminum with White Trim

PN: 4ZE1U10765

- Arm Style: Angled Link/Dynamic Link
- Accommodates one monitor up to 10 kg (22 lbs)
- Two-piece clamp mount base
- Clamp can be flipped to accommodate desks up to 89 mm (3.5 in) thick

Specifications

Maximum Monitor Width	1,090 mm (43 in)
Monitor Weight Capacity	Up to 10 kg (22 lbs)
Product Weight	4 kg (9 lbs)
Warranty Period	15 year, 24/7

About M2.1

M2.1 Monitor Arms supports a better working posture, creates more usable desktop space and helps maintain a clutter-free environment. It offers quick, simple installation and industry-leading flexibility thanks to patent-pending Quick Release joints that instantly snap together for a secure and robust fit.

M2.1 Is a Net Positive Product

M2.1 is Living Product Certified, meeting the most rigorous sustainable manufacturing criteria to date. This means that M2.1 is climate, water and energy positive. Every time we make these products the planet is better off. With a mission to create a healthier world, we are proud that over 60% of our products are certified net positive.

Humanscale Single Monitor Arm – Black with Black Trim

PN: 4ZE1U10764

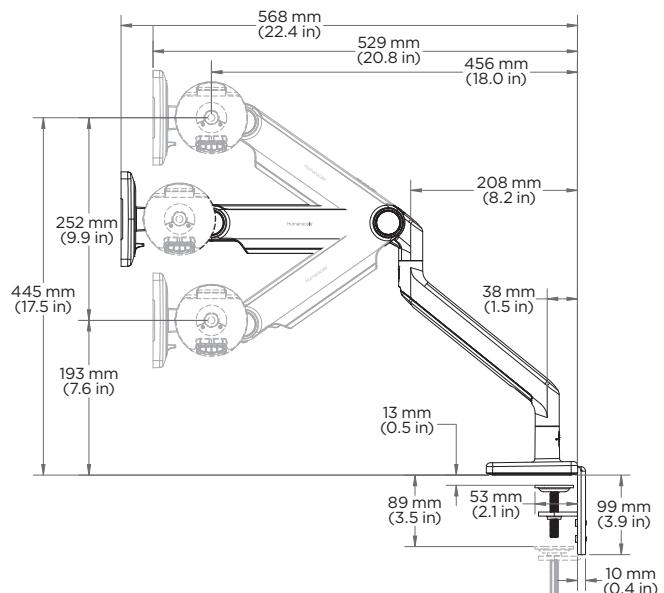
- Arm Style: Angled Link/Dynamic Link
- Accommodates one monitor up to 10 kg (22 lbs)
- Two-piece clamp mount base
- Clamp can be flipped to accommodate desks up to 89 mm (3.5 in) thick

Specifications

Maximum Monitor Width	1,090 mm (43 in)
Monitor Weight Capacity	Up to 10 kg (22 lbs)
Product Weight	4 kg (9 lbs)
Warranty Period	15 year, 24/7



Dimensions



Lenovo

MONITOR ARMS

Powered by Humanscale

Humanscale M/Flex for Two Monitors with Slider – Polished Aluminum with White Trim

PN: 4ZE1U10767

- Arm Style: Dynamic Link
- Accommodates two monitors up to 5.7 kg (12.5 lbs) each
- Two-piece clamp mount base

Specifications

Maximum Monitor Width	1,090 mm (43 in) per monitor
Monitor Weight Capacity	Up to 5.7 kg (12.5 lbs) per monitor
Product Weight	6 kg (14 lbs)
Warranty Period	15 year, 24/7



About M/Flex

M/Flex's modular design makes it simple to reconfigure and allows for independent adjustment of monitors when they are used separately — encouraging flexibility and collaboration at the workstation. By easily setting monitors at an optimal distance and height, M/Flex increases usable desk space and allows the user to work in a healthy posture throughout the day.

M/Flex Is a Net Positive Product

M/Flex for M2.1 is Living Product Certified, meeting the most rigorous sustainable manufacturing criteria to date. This means that M/Flex for M2.1 is climate, water and energy positive. Every time we make these products the planet is better off. With a mission to create a healthier world, we are proud that over 60% of our products are certified net positive.



Humanscale M/Flex for Two Monitors with Slider – Black with Black Trim

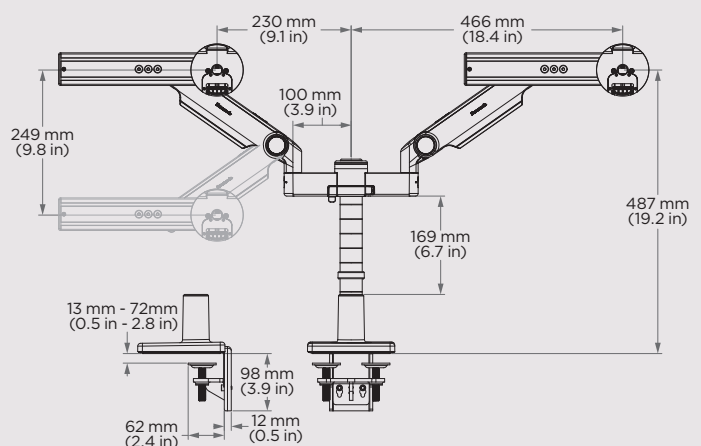
PN: 4ZE1U10766

- Arm Style: Dynamic Link
- Accommodates two monitors up to 5.7 kg (12.5 lbs) each
- Two-piece clamp mount base

Specifications

Maximum Monitor Width	1,090 mm (43 in) per monitor
Monitor Weight Capacity	Up to 5.7 kg (12.5 lbs) per monitor
Product Weight	6 kg (14 lbs)
Warranty Period	15 year, 24/7

Dimensions



Lenovo



ACCESSORYSMARTFIND.LENOVO.COM

All products and offers are subject to availability. Lenovo reserves the right to alter product offerings and specifications at any time, without notice. For full Lenovo input product, service, and warranty specifications, visit <http://accsmartfind.lenovo.com/> or www.lenovo.com/accessories. All trademarks and registered trademarks are the property of their respective owners.
©2026 Lenovo.

**Smarter
technology
for all**

Lenovo