



The Next-Generation Monitor Arm

Offering all the benefits of a traditional dynamic monitor arm—with none of the shortcomings—the M2 redefines high-performance monitor arms.

Current-generation monitor arms utilize a bulky, failure-prone gas cylinder to support the weight of the monitor. The M2 instead uses an innovative mechanical spring to achieve exceptional performance and durability in a lightweight, ultra-thin design.



The Benefits of Mechanical Spring Technology

Design

The M2 is thinner, lighter and easier to maneuver than any current-generation monitor arm, and its sleek aesthetic complements the thin profiles of today's flat panel monitors.

Durability

With no gas cylinder and fewer parts than current-generation arms, less can go wrong with the M2 over time. As a result, it's backed by an industry-best 15-year 24/7 warranty.

Performance

Designed to support 95% of the monitors in use today and offering effortless adjustment of both height and depth, the M2 will accommodate virtually every application for single monitors.





A New Level of Sustainability

For all its advancements, the M2's most notable achievement is that it treads lightly where the environment is concerned.

- Fewer parts mean fewer manufacturing processes
- Lighter weight means less material to source, process, dispose of, and ship
- Slim profile enables less wasteful packaging
- Durable design means it won't need to be replaced for a very, very long time
- No gas cylinders, which are difficult to recycle
- 52% recycled content and 99% recyclable
- Contributes to valuable LEED-CI, -NC and -EB points

Specifications





- Supports 95% of monitors in use today (up to 20 pounds)
- Interchangeable mounting options attach to a variety of work surfaces
- Integrated cable management hides cables within the arm
- Removable 180° stop protects walls and panels
- Arm reach: 20"
- Height adjustment range: 10"
- Weight: 5 pounds
- Finish options: Polished Aluminum with White accents or Silver with Gray accents
- Made primarily of recycled aluminum
- 52% recycled and 99% recyclable content
- May contribute to a number of LEED-CI, -NC and -EB credits
- 15-year 24/7 warranty





