

M8.1 Monitor Arm with Crossbar, Two-Piece Clamp Mount Base, Black with Black Trim

Model Number: M81CMBB2B



FEATURES

- Allows user to view their monitor(s) at an optimal position
- Rubberized Cable Management makes it simple to run cords through a modular system for a clean, sleek and organized aesthetic
- A patented, weight-compensating spring technology enables smooth and uniform height adjustment
- Built-in Counterbalance Indicator provides the ability to counterbalance the monitor weight before monitor installation to reduce expensive computer setup 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 it's neatly concealed inside the arm base
- Can be configured to hold up to three monitors
- Compatible with M/Connect 2 and M/Power, the first-ever integrated monitor arm bases and docking stations of their kind

SPECIFICATIONS

Weight Capacity:

M2.1: 5-15 lbs

M8.1: 6-28 lbs

M10: 20-48 lbs

Height Adjustment Range: Up to 12"

Color Options:

Black with Black Trim

Polished Aluminum with White Trim

Silver with Gray Trim

Warranty:

M2.1: 15 year, 24/7

M8.1: 15 year, 24/7

M10: 10 year, 24/7

CONFIGURATION DETAILS

M81 - M8.1 Monitor Arm

CM - Two-Piece Clamp Mount with Base

B - Black with Black Trim

B - Angled Link / Dynamic Link

2 - Crossbar for 2 monitors, with Handle

B - Standard 100mm x 100mm VESA Plate, Black

SUSTAINABILITY

Humanscale's line of expertly engineered monitor arms ship unassembled to dramatically reduce packaging size – while still being quickest to install. Modular links allow users to design the most productive space without additional parts, which saves resources. This means that Humanscale monitor arms require far less energy, resources and processes to get from factory to office. We consider the impact of our products on people both during manufacturing and when they are in use. Humanscale monitor arms are built with sustainable, non-toxic materials, and their durable design ensures that they won't need to be replaced for many years.

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