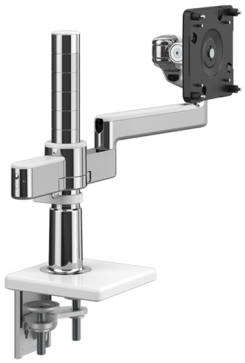
Specification Sheet

Humanscale®



M/Flex with M2.1 Monitor Arm with Clamp Mount Base, Polished Aluminium with White Trim

Model Number: X211ETWC
Commercial Price (As of 10/27/25): €575.96 includes VAT
Buy Online: €518.36 includes VAT (Spain)

FEATURES

•Scalable solution accommodates future additions of up to 6 monitors
•Compatible with Humanscale's M2.1, M8.1 and M10 monitor arms
•Reduces future installation costs by allowing for simple reconfigurations
•Available with accessories such as Notebook Holders, Crossbars, Thin Client Holders, UFEAs, Coloured VESA Covers and Sliders
•Patent-pending Smart Stop allows the user to customise 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
•Compatible with M/Connect, M/Connect 2 and M/Power, the first-ever integrated monitor arm bases and docking stations of their kind

SPECIFICATIONS

Weight Capacity: Supports up to 40 kg (90 lbs.)
Maximum Arm Reach: Up to 710 mm (28")
Maximum Height Adjustment: Up to 255 mm (10") dynamic 760 mm (30") static
Monitor Capacity: Up to 6 monitors
Colour Options:
• Polished Aluminium with White Trim
• Black with Black Trim
Product Material: Recycled Aluminium
Warranty: 15 years

CONFIGURATION DETAILS

X2 - M/Flex for M2.1 Monitor Arm
NT - Base without Technnology
N - No Technology
C- Clamp Mount
A - Dual Bracker for 1 Monitor Arm
W - Polished Aluminium with White Trim
E - 200mm (8") Straight Link/ Dynamic Link
T - Standard Monitor Tilt (one per monitor)
B - Standard 100mm X 100mm, Black
12 - 305mm (12") High Post

SUSTAINABILITY

M/Flex is designed using fewer and lighter components to conserve energy, save valuable resources and reduce its environmental impact. Like all Humanscale products, M/Flex is built with sustainable, non-toxic material and its durable design ensures that it won't need to be replaced for many years.

FIND OUT MORE

Humanscale.com
To see all Humanscale Terms and Conditions, please visit:
www.humanscale.com/terms-conditions