## Humanscale ${ }^{\circ}$ MONITOR ARMS

## As an internationally renowned Health \& Wellness brand and the industry leader in sustainability, Humanscale offers peerless ergonomic solutions for your team that are eco-friendly and equally comfortable in office or WFH settings.

Our ergonomic monitor arms and mounts clear up clutter in the workspace to improve comfort, health, and productivity. All are also certified Net Positive, meaning any time one is produced, the Earth is measurably better off. Beyond wellness and beyond sustainability, the full line delivers a positive impact on both people and planet.

Humanscale monitor arms encourage a better working posture, create more usable desktop space, and help maintain a clutter-free environment. Our arms offer quick, simple installation and industry-leading flexibility thanks to Quick Release joints that instantly snap together and are fully compatible with both traditional desks and sit/stand workstations.

## M2.1 Monitor Arms



M2.1 supports lighter monitors up to 7 kg (15.5 lbs.).

## M8.1 Monitor Arms



M8.1 supports single monitors from $2.72 .7 \mathrm{~kg}(6-28 \mathrm{lbs}$. or - with an optional crossbar support - dual monitors up to 5.5 kg (12 lbs.) each.

## M10 Monitor Arms



M10 is built to hold heavier equipment, its optional crossbar supports up to three monitors or 21.8 kg (48 lbs.).

| Product Description | Product Code |
| :--- | :--- |
| M2.1 monitor arm for single monitor setup with clamp mount. (Black) | M21CMBBTB |
| M2.1 monitor arm for single monitor setup with clamp mount. (Aluminum / white) | M21CMWBTB |
| M2.1 monitor arm for single monitor setup with clamp mount. (Silver/Gray) | M21CMSBTB |
| M8.1 monitor arm for dual monitor setup with clamp mount. (Silver/Gray) | M81CMSBHB |
| M8.1 monitor arm for single monitor setup with clamp mount. (Silver/Gray) | M81CMSBTB |

OUR APPROACH TO SUSTAINABILITY

| SOCIALLY | ENVIRONMENTAL | NET POSITIVE | MATERIAL | WILDLIFE | OCEAN BOUND |
| :---: | :---: | :---: | :---: | :---: | :---: |
| RESPONSIBLE | SUSTAINABILITY | PRODUCTS | TRANSPARENCY | CONSERVATION | PLASTIC |
| level | United Nations Global Compact |  | Declare | $(\stackrel{e}{\circ}$ | nextwave |

