Humanscale



M/Connect 3

Suite of USB Power and Data Solutions

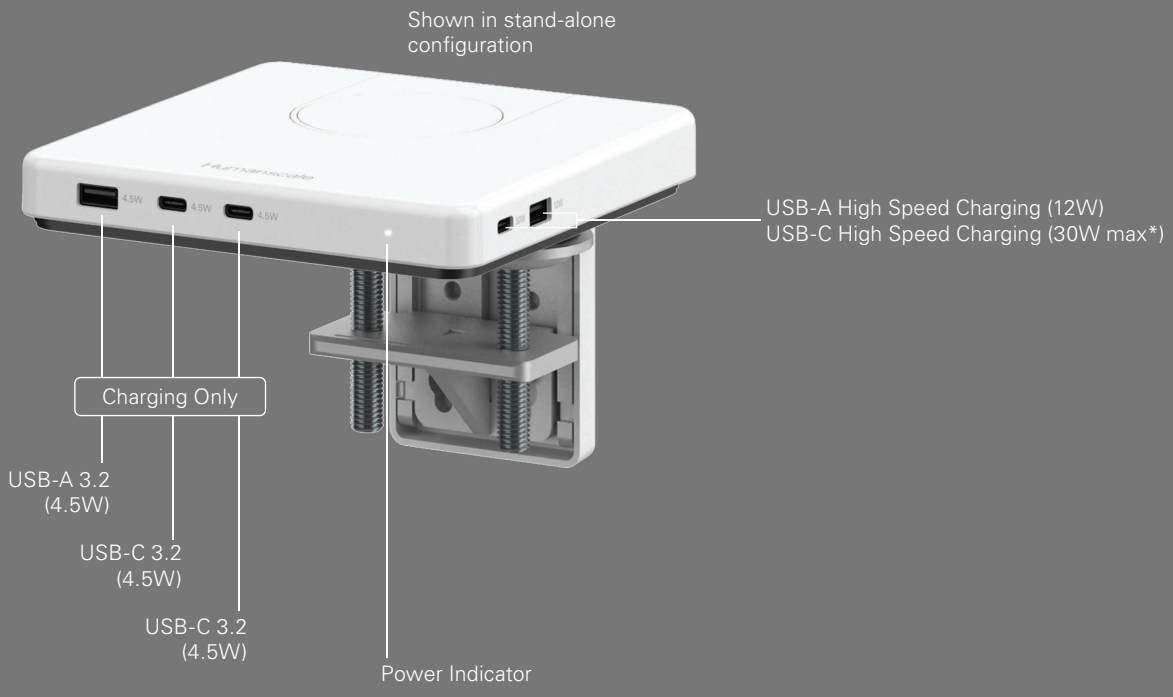


Designed to match the varying technological needs of today's workspaces, M/Connect 3 is a three-pronged solution to data and power connectivity.

M/Connect 3 is a centralised hub for connecting data and power to laptops and handheld devices. A vital tool for the agile and technological needs of today, M/Connect 3 improves access to essential ports while reducing cable clutter. Its modular design allows it to not only be easily serviced when needed, but seamlessly upgraded to match rapidly evolving trends.

M/Power Charging Hub

M/Connect 3



- Easy access to power for handheld devices on the worksurface
- Small profile takes up minimal space on the desk surface, increasing usable area for tasking
- USB-A and USB-C capability
- Five charging ports including two exclusively for high-speed charging
- 30W max power delivery for USB accessories
- Limited 3 – Year Warranty

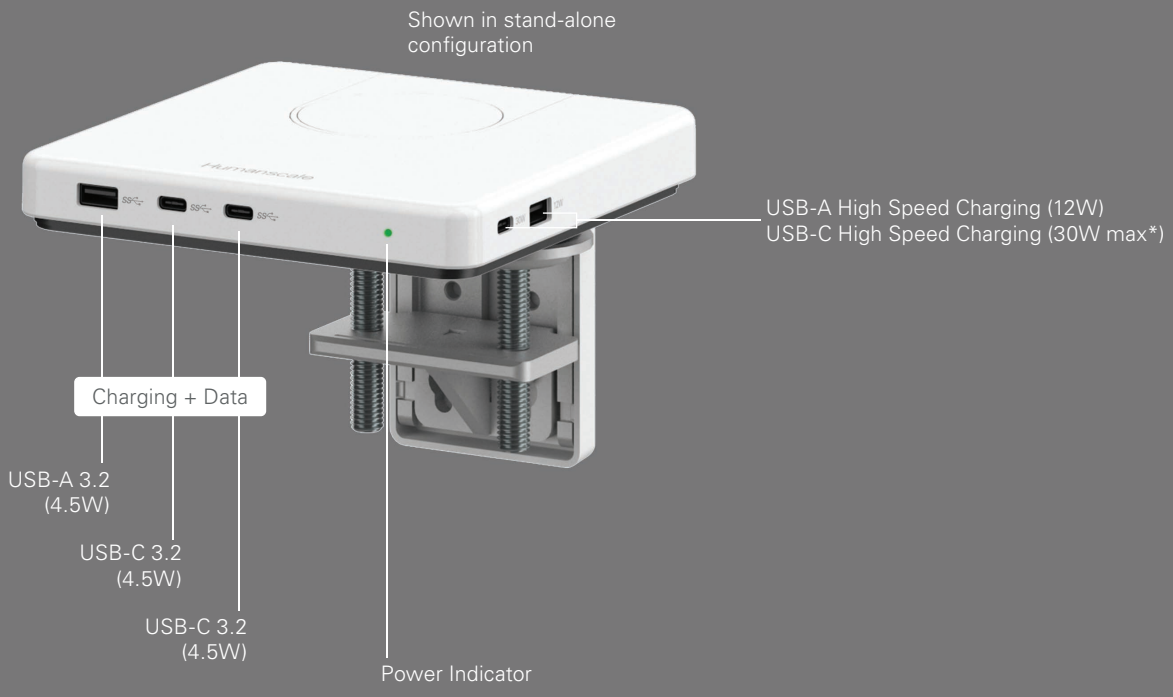
HIGH SPEED
USB CHARGING



*Limited to 15W when adjacent USB-A charging port is in use

USB Data Hub

M/Connect 3



- Easy access to power for handheld devices on the worksurface
- High speed charging for USB accessories
- Minimal and small footprint increase usable space on the worksurface, reducing clutter
- Modular design allows for accessible servicing and tech upgrades
- Features five USB ports, two dedicated for high-speed charging
- 30W max power delivery for USB accessories
- Designed to integrate into Humanscale monitor arms or as a stand-along solution
- Limited 3 – Year Warranty

HIGH SPEED USB CHARGING

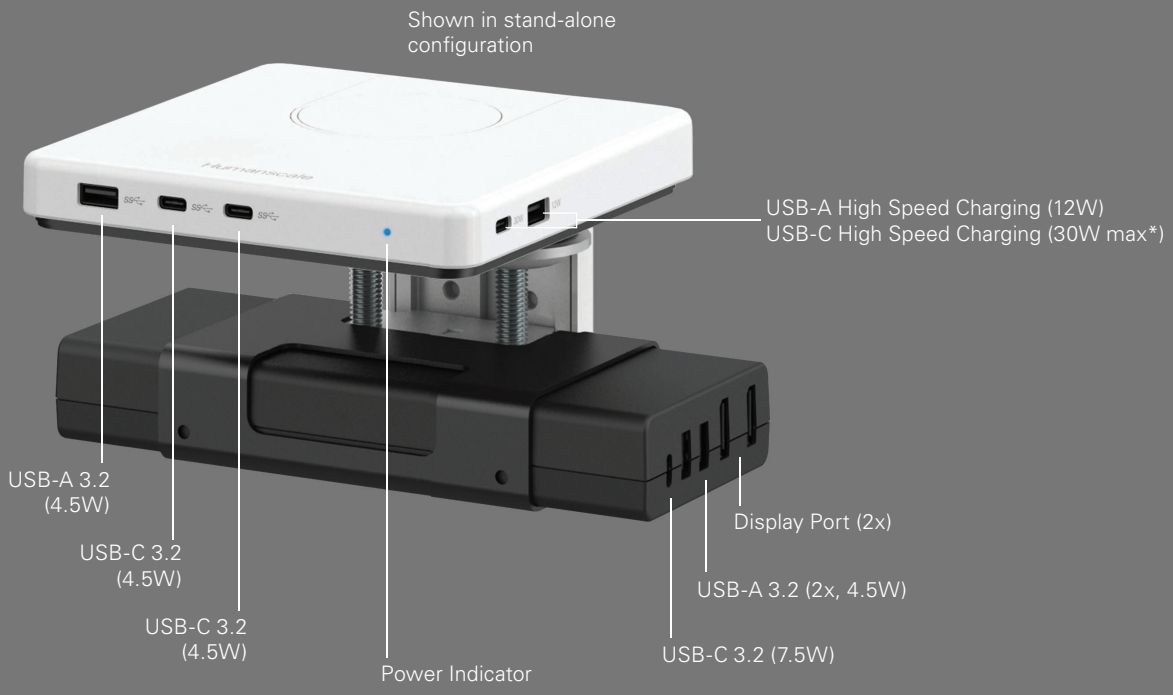
USB-A / USB-C DATA PORTS



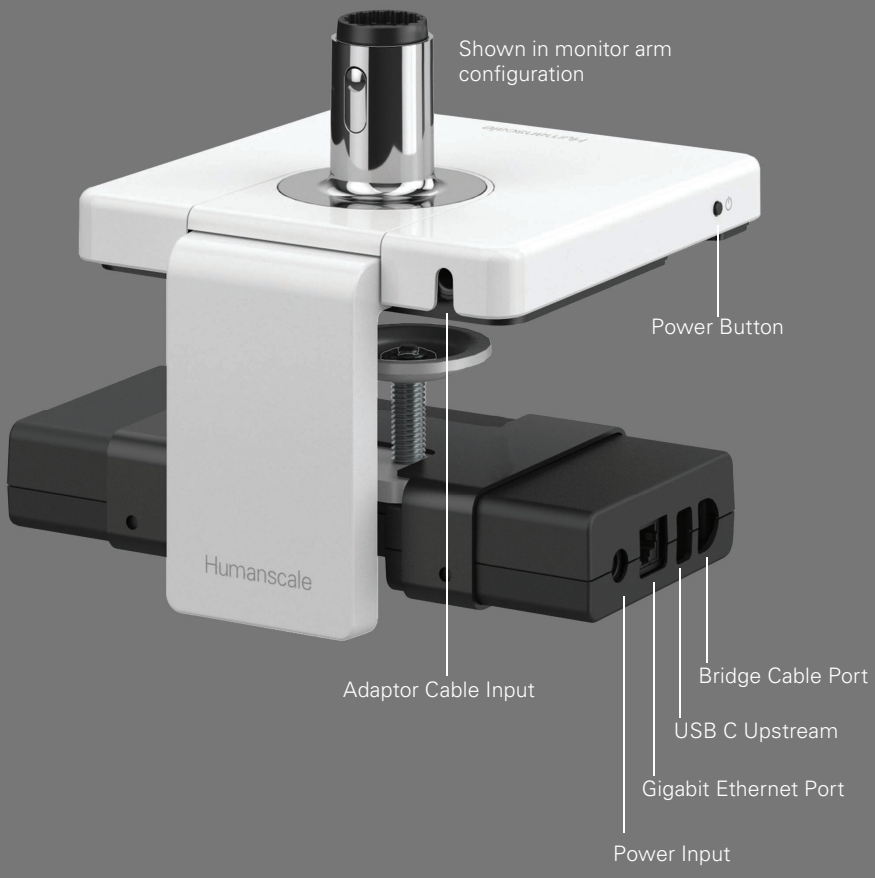
*Limited to 15W when adjacent USB-A charging port is in use

Pro Dock

M/Connect 3



- Patented split dock design keeps essential ports above the worksurface
- Compatible with DP Alt mode devices over USB-C
- Minimal and small footprint increase useable space on the worksurface, reducing clutter
- Features a total 13 connections
- 100W max power delivery
- Supports up to two 4K displays or one 5k display
- Designed to integrate into Humanscale monitor arms or as a stand-alone solution
- Plug and Play, simply needs a laptop with DP AltMode Capability
- Limited 3 – Year Warranty



HIGH SPEED USB CHARGING

USB-A / USB-C DATA PORTS

USB-C UPSTREAM

DUAL 4K DISPLAY PORTS

HIGH SPEED ETHERNET PORT

*Limited to 15W when adjacent USB-A charging port is in use

Humanscale



Seamlessly integrates with Humanscale's line of monitor arms

Designed with efficiency in mind, M/Connect 3 takes up minimal space, increasing usable space on any worksurface. In all models, essential ports are made accessible, with two ports dedicated exclusively to high-speed charging. MC3 is plug and play, with no drivers needed and is designed to integrate into Humanscale monitor arms or work as a standalone solution.

Shown above:
M/Connect 3 Pro Dock with M2.1 Monitor Arm

M/Power Charging Hub

Power Made Easy



- Charging Station (Power Only)
- Compatible with USB-C and USB-A handheld devices
- Features 5 USB Ports including two dedicated for high-speed charging

USB Data Hub

Accessible Power and Data



- Purpose built for USB Hub Monitors to provide USB connectivity and Power for Accessories
- Features 5 USB Ports including two dedicated for high-speed charging

Pro Dock

The Complete Docking Station



- Pro-grade DP Alt Mode Docking Station
- Split Dock Technology keeps essential ports above the worksurface while fixed and additional connections are located beneath
- Features 8 USB Ports: 5 above work-surface, including two for high-speed charging, and 3 underneath for fixed connections



Modular Design

Allows it not only to be easily serviced when needed, but also upgraded to match rapidly evolving trends

Customizable Options

M/Connect 3 is available in White, Grey and Black, with a variety of mounting options.



M/Connect 3

SPECIFICATIONS	M/POWER CHARGING HUB	USB HUB	PRO DOCK
Application	Above the worksurface	Above the worksurface	Above and below the worksurface
Mount Options	Clamp Bolt Through 12mm Sliding Desk Clamp 18mm Sliding Desk Clamp 25mm Sliding Desk Clamp 30mm Sliding Desk Clamp No Mount RetroFit		
Dimensions	150mm W x 150mm D x 22.5mm H	150mm W x 150mm D x 22.5mm H	150mm W x 150mm D x 22.5mm H **Under Surface:** 191mm W x 90mm D x 24mm H
Weight	2.1 kg		
Compatible Devices	Cell phone (Charging) Tablet (Charging) Headphones (Charging) USB Accessories	Keyboard Mouse Mobile phone (Charging) Tablet (Charging) Headphones USB drive	Laptop (AltMode Data and 100w Charging) Monitors Keyboard Mouse Mobile phone (Charging) Tablet (Charging)
Screen Compatibility	N/A	N/A	2 screens, 4k 3840 x 2160 1 screen, 5k 5120 x 2880
Power Delivery	30w Max	30w Max	100w Max
Ports	**Front** • USB – A Port (4.5W (5V, 0.9A)) • USB – C Ports, 2: (4.5W (5V, 0.9A)) **Side: Fast Charging** • USB- A Port (12W (5V, 2.4A)) • USB-C Port (30W Max*, PD and QC compatible) *Limited to 15W when adjacent USB-A charging port is in use	**Front:** • USB – A Port (USB 3.2 (5V, 0.9A)) • USB – C Ports, 2 (USB 3.2 (5V, 0.9A)) **Side: Fast Charging** • USB- A (12W (5V, 2.4A)) • USB-C (30W Max*, PD and QC compatible) *Limited to 15W when adjacent USB-A charging port is in use	**Above The Work Surface** **Front**: • USB – A Port (USB 3.2 (5V, 0.9A)) • USB – C Ports, 2 (USB 3.2 (5V, 0.9A)) **Side: Fast Charging** • USB- A Charging Port (12W (5V, 0.9A)) • USB-C Charging Port (30W Max**, PD and QC compatible) (Limited to 15W when adjacent USB-A Port is in use) **Below The Work Surface** • USB – C Data Port (USB 3.2, 7.5W (5V, 1.5A)) • USB – A Data Port, 2: (USB 3.2, (5V, 0.9A)) • Ethernet: Gigabit Ethernet (10Mbit/100Mbit/1Gbit) • USB-C Upstream Port (100W PD Charging Max) • Bridge Cable Port • Display Port 1.4 (2x)
Laptop Compatibility	N/A	N/A	DP AltMode over USB C

ENVIRONMENT	
Temperature – Operating	0°C to 40°C
Temperature – Non Operating	-20°C to 60°C
Relative Humidity - Operating	10% to 80% (non-condensing 5°C to 35°C)
Relative Humidity – Non - Operating	5% to 90% (non-condensing -20°C to 60°C)

AC POWER ADAPTER			
Input Voltage	100 – 240VAC (50-60Hz)	100 – 240VAC (50-60Hz)	100 – 240VAC (50-60Hz)
Output Voltage	19 VDC, 2.36A	19 VDC, 2.36A	20VDC, 9A
Efficiency	Meets US DoE VI	Meets US DoE VI	Meets US DoE VI