



Highlights

- Move digital signage and images to where you need them
- Rotate your display to portrait or landscape orientation—no need to reinstall display
- Optional camera shelf accessory converts any space into a videoconference center
- Easily roll cart through standard-size doorways and over thresholds
- Narrow footprint allows presenter to move closer to the display; easily tucks into corners or nests with other carts for space-saving storage
- Constant Force CF technology enables smooth, effortless portrait-to-landscape rotation, tilt and height adjustment. Adjusts with just a touch—no knobs or levers
- Modular cable management channels conceal and organize cables
- Maximize your technology investment by sharing a large display over multiple rooms
- Second-generation design and 47 separate quality tests ensure reliability and optimum performance
- Speedy assembly and installation

Ergotron®

Neo-Flex™ Mobile MediaCenter



Stretch your display media investment with lift, tilt, rotation and mobility

Bring digital content to life with Ergotron's sleek Neo-Flex Mobile MediaCenter. With effortless height adjustment and integrated portrait-to-landscape capability, this cart stretches your investment by serving a variety of projection needs in rooms throughout a facility. Built with the same unparalleled features as the award-winning LX Large Display Cart, the Mobile MediaCenter's affordability, simple assembly and effortless operation make it perfect for digital signage, conferencing and other applications.

- Complies with UL Tip Standards 1667 and 1678
- Rugged plastic-composite shelf conveniently attaches to cart at any height
- Modular cable channel system is adaptable for various wiring configurations
- Portrait orientation is not recommended for some plasma displays. Contact display manufacturer if you have questions regarding your plasma's portrait-mode capability (this is not an issue with LCD technology)
- CPUs attach safely to rear of cart with Universal CPU Holder accessory (ordered separately): Adjusts from 12" H x 3" D to 18" H x 8.5" D (30 x 8 cm to 46 x 22 cm)
- Add the MMC Video-Conferencing Kit to place adjustable camera shelf above the display (ordered separately)
- Add the 800 mm Accessory kit for compatibility with large displays that have 800 mm (W) x 200 mm (H) or 800 mm (W) x 400 mm (H) mounting holes
- Three-year warranty

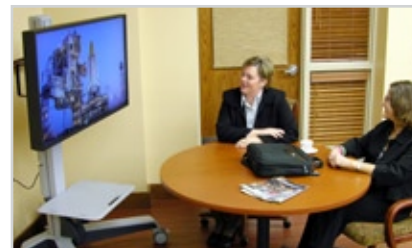


LD LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation	VESA
27-40"	25-50 lbs 11,4-22,7 kg	20" 51 cm	20°	—	90°	MIS-D/E/F

VHD LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation	VESA
37-55"	50-90 lbs 22,7-40,9 kg	20" 51 cm	20°	—	90°	MIS-F

UHD LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation	VESA
50-65"	90-130 lbs 40,9-59 kg	20" 51 cm	20°	—	90°	MIS-F

* Weight capacity: main shelf = 30 lbs (13.6 kg); cable shelf = 5 lbs (2.2 kg); if MMC Videoconferencing Kit is added, display weight capacity is diminished by 3 lbs (1.4 kg); if 800 mm Accessory Kit is added the display weight capacity is diminished by 5 lbs (2.3 kg)



Product Name	Neo-Flex Mobile MediaCenter LD, 24-190-057 (grey) Neo-Flex Mobile MediaCenter VHD, 24-191-057 (grey) Neo-Flex Mobile MediaCenter UHD, 24-192-057 (grey)
Product Includes	Neo-Flex cart, display and pan assembly, lower main shelf, 4" (100 mm) casters (two locking), rear cable shelf, cable channel kit Videoconferencing equipment is not included
Shipping Dimensions	66"L x 20"H x 14"D (1680 x 503 x 335 mm)
Shipping Weight	122 lbs (55 kg)
Warranty	3 years
Compatible Display(s)	LD version: 27-40" displays; mounting hole patterns 75 x 75, 100 x 100, 200 x 100, 100 x 200, 200 x 400, 200 x 200, 400 x 200, 400 x 400, 600 x 200 and 600 x 400 VHD version: 37-55" displays; mounting hole patterns 200 x 200, 200 x 400, 400 x 200, 400 x 400, 600 x 200 and 600 x 400. Optional patterns: 800 x 200 and 800 x 400 with 800 mm Accessory Kit, ordered separately UHD version: 50-65" displays; mounting hole patterns 200 x 200, 200 x 400, 400 x 200, 400 x 400, 600 x 200 and 600 x 400. Optional patterns: 800 x 200 and 800 x 400 with 800 mm Accessory Kit, ordered separately
mounting hole patterns = Width x Height in mm	

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