## HOVER E GLIDE

Electric Monitor Arm

The **Hover E Glide** is an electric monitor lift that provides quick height and depth adjustment. The lifting column features a 140 lb. lifting capacity\* making it easily support up to 8 monitors.

It also includes Bluetooth™ technology and can be controlled using the NewHeights™ mobile app and voice command. Within the app, users can program custom height settings. Those personalized settings automatically sync to the Hover E Glide, making it ideal for multi-user workstations.

The Hover E Glide is a great ergonomic monitor arm solution for healthcare Radiology (PACS) patient monitoring, security stations, stock trading desks, and anywhere multi-monitor applications are used.

Do you require a higher lifting capacity? Speak with Customer Service to get started on a custom unit.



## **Monitor Mounting Features**

- Monitor Mounting Bracket, with Quick-Connect, contains 75mm and 100mm hole patterns to comply with VESA standards
- Customizable utilizing arm monitor extensions









### **Lifting Column Features**

- 15" electric vertical travel range
- 7" depth adjustment range
- Lifting capacity: 140 lbs. (lifting column only)\*
- Grommet mount; fits desks worksurfaces up to 2" thick
- Standard 2 button switch included (4 button programmable switch avail. as upgrade)
- Holds up to 2 rails
- AC 110-120V 50-60 Hz Power Supply
- Includes Wire Management Channels (not pictured)
- Incl. Bluetooth<sup>™</sup> technology to connect with the NewHeights<sup>™</sup> mobile app.

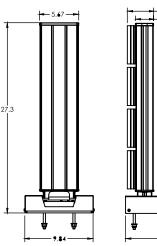
### **Rail Features**

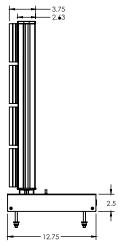
- Rail widths are available in: 23", 35", 47", 59", 71", and 83"
- Includes mounting bracket (to attach to lifting column)
- Holds up to four 24" monitors per rail
- Includes Wire Management Channels (not pictured)

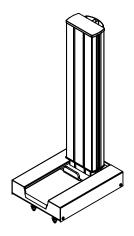


## Hover E Glide Monitor Lift w/Standard Switch & Grommet Mount

NMGBS24S



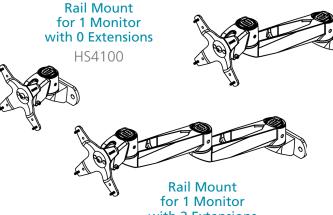




## Rail with Bracket

Size	Weight	Part #
23"	3 lbs.	NMLR24S
35"	5 lbs.	NMLR36S
47"	6 lbs.	NMLR48S
59"	8 lbs.	NMLR60S
71"	10 lbs.	NMLR72S
83"	11 lbs.	NMLR84S

**Rail Mount** for 1 Monitor with 1 Extension

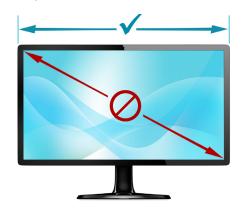


# HS4120



## How to Measure Your Monitor Size for RightAngle™ Monitor Arms

Measure the **full width** of each monitor you'd like to mount (in inches).



Measure from OUTSIDE EDGE to OUTSIDE EDGE. Do NOT measure diagonally.

