

### Highlights

- Position LCD screens for maximum ergonomic comfort with unparalleled range of motion—promotes wellness in any work area
- Free up your desktop to increase your workspace
- 13" (33 cm) height range meets the ergonomic needs of more than nine out of ten adults
- Extends LCDs or laptop up to 25" (64 cm) with an adjustment range of 18" (45,7 cm); push your displays out of the way when not in use
- Experience productivity gains. Check out our Multi-Display Payback Calculator—determine the cost benefit associated with adding a second display
- Open and view multiple applications and documents, eliminating the need to toggle between applications
- Cable management feature routes cables under the arm, out of the way

## Ergotron®

### LX Dual Side-by-Side Arm



### Fully adjustable dual-display configuration for greater comfort and productivity

Durable polished aluminum metal construction!

Ergotron's LX Dual Side-by-Side Arm easily accommodates displays sizes of 24" or smaller, perfectly aligning them on a sleek, streamlined base. Create a fully adjustable side-by-side configuration, lifting both LCD screens up to where they're easier to see, freeing valuable workspace.

Up. Down. Forward. Back. The LX Dual Arm provides unparalleled range of motion with features like height adjustment, extension/retraction motion and tilt of LCDs as workflow requires, and an integrated landscape to portrait mode for one or both LCDs. Support desktop productivity with this premium adjustable solution for any desktop.

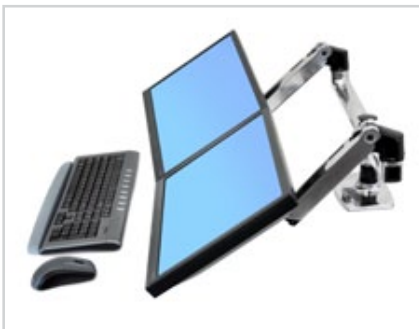


LCD Size*	LCD Weight**	Lift	Tilt	Pan	Rotation	VESA
≤ 24"	40 lbs 18.1 kg	13" 33 cm	85°	360°	360° P/L	MIS-D

\* Monitor depth greater than 2.5" (64 mm) may diminish capacity. Contact Ergotron for more information  
 \*\* Individual monitor weight = 7–20 lbs (3,2–9,1 kg); maximum combined weight = 40 lbs (18,1 kg)



- Easily turn one or both screens from landscape mode to portrait mode—view entire pages without scrolling
- Embedded with patented motion technology, these arms enable light-touch adjustments without any knobs or levers
- Easy to use—simple installation and effortless operation
- Mounting standards: VESA FDMI MIS-D, 100/75, C (hole pattern: 100 x 100 mm & 75 x 75 mm). If mounting a laptop, also order the LX Notebook Tray (50-193-200)
- Monitor weight: 7–20 lbs (3,2–9,1kg)  
Maximum combined weight: 40 lbs (18,1 kg)



Desk clamp attaches to edge up to 2.6" (66 mm) thick; grommet mount attaches through hole 5/16–2" (7–51 mm) wide and up to 3" (80 mm) thick

Product Name	LX Dual Side-by-Side Arm
Part Number	45-245-026 (polished aluminum)
Product Includes	Two (2) LCD arms and extensions, pole, desk clamp and grommet mount
Shipping Dimensions	19.25" x 17.75" x 6.25" (487 x 452 x 160 mm)
Shipping Weight	17.25 lbs (7.85 kg)
Warranty	5 years
Weight Capacity	Maximum combined weight 40 lbs (18 kg)
Compatible Display(s)	VESA MIS-D compatible displays up to 20 lbs (9.1 kg)

#### AFFORDABLE PRODUCTIVITY GAINS

**33% fewer errors reported** when using multi-screen configurations;  
**24% of workers feel more comfortable** when using multiple monitors.

Source: NEC Display Solutions, University of Utah, ATI Technologies 2003 study, "Productivity and Multi-Screen Displays"



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