



# ERGOTRON®

## LX Dual Side-by-Side Arm

### Highlights

- Position LCD screens for maximum ergonomic comfort with unparalleled range of motion—promotes wellness in any work area
- With two screens, open and view multiple applications and documents, eliminating the need to toggle between applications
- Designed with our patented Constant Force™ lift-and-pivot motion technology, displays are easily positioned with just a light touch
- 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 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
- Cable management feature routes cables under the arm, out of the way
- Passes Ergotron's 10,000-cycle motion test
- Includes 10-year warranty



Now available in white

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

Up. Down. Forward. Back. Ergotron's LX Dual Side-by-Side Arm provides unparalleled range of motion with features like height adjustment, extension/retraction motion and tilt of displays as workflow requires, and an integrated landscape-to-portrait mode for one or both displays.

The LX Dual Arm easily accommodates displays sizes of 27" 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 and freeing up valuable workspace.

**JUST  
STAND  
.ORG**

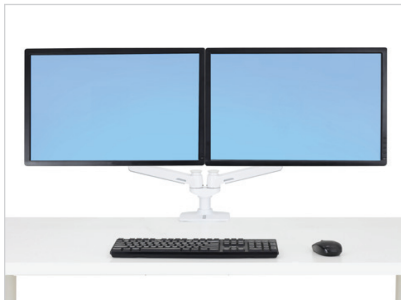


LCD Size*	LCD Weight**	Lift	Tilt	Pan	Rotation	VESA
≤ 27"	50 lbs 22,7 kg	13" 33 cm	75°	360°	360°	MIS-D

\* Monitor depth greater than 2.5" (64 mm) may diminish capacity.  
Contact Ergotron for more information

\*\* Individual monitor weight = 7–25 lbs (3, 2–11, 3 kg);  
maximum combined weight = 50 lbs (22, 7 kg)

- Easily turn one or both screens from landscape mode to portrait mode—view entire pages without scrolling
- Designed with Ergotron's patented Constant Force™ Technology, LX Arms enable effortless positioning of displays—without 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 and 75 x 75 mm). If mounting a laptop, also order the LX Notebook Tray (50-193-200)
- Monitor weight: 7–25 lbs (3, 2–11, 3 kg)  
Maximum combined weight:  
50 lbs (22, 7 kg)



Product Name	LX Dual Side-by-Side Arm
Part Number	45-245-026 (polished aluminum) 45-491-216 (white)
Product Includes	45-245-026: Two (2) LCD arms and extensions, pole, desk clamp and grommet mount 45-491-216: Two (2) LCD arms, extensions and pole; white Grommet Mount Accessory Kit available (98-035)
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	10 years
Weight Capacity	Maximum combined weight 50 lbs (22, 7 kg)
Compatible Display(s)	VESA MIS-D compatible displays up to 25 lbs (11, 3 kg)



White Grommet Mount  
Accessory Kit 98-035



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" (8 mm) thick

## 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"

© 2016 Ergotron, Inc. rev. 06/05/2016-EA Literature made in U.S.A.  
Ergotron devices are not intended to cure, treat, mitigate or prevent any disease.  
**Content is subject to change without notification**

### Americas Sales and Corporate Headquarters

St. Paul, MN USA  
(800) 888-8458  
+1-651-681-7600  
www.ergotron.com  
sales@ergotron.com

### EMEA Sales

Amersfoort, The Netherlands  
+31 33 45 45 600  
www.ergotron.com  
info.eu@ergotron.com

### APAC Sales

Tokyo, Japan  
www.ergotron.com  
apaccustomerservice@ergotron.com

### Worldwide OEM Sales

www.ergotron.com  
info.oem@ergotron.com

**ERGOTRON®**