

MODULAR • FUNCTIONAL • FLEXIBLE

LX Desk Monitor Arm

- Increases viewing comfort: Helps reduce eye, back and neck strain
- 13" (33 cm) height range meets the ergonomic needs of more than nine out of ten adults
- Patented Constant Force[™] lift-and-pivot motion technology positions displays with a light touch
- Folding arm frees up space in constrained areas
- Passes Ergotron's 10,000-cycle motion test
- 10-year warranty
- Multiple desk attachment options are available with LX arms and as accessory kits



UNPARALLELED RANGE OF MOTION ENHANCES ERGONOMIC COMFORT AND PRODUCTIVITY!

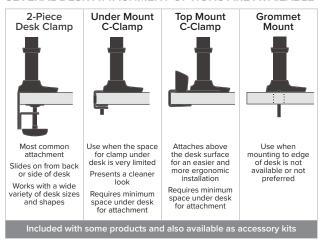




Outfit your desk with an accessory that makes an impact. The LX Desk Monitor Arm adds flexibility and ergonomics backed by research for your monitor or TV. Sleek and streamlined, it frees up space and allows you to easily position your display for greater productivity. Ideal for home and office use, the LX Desk Monitor Arm is the go-to solution for areas where several people use the same display.

LX Desk Monitor Arm

SEVERAL DESK ATTACHMENT OPTIONS ARE AVAILABLE





	LX Desk Monitor Arm	LX Desk Monitor Arm, Tall Pole	LX Desk Monitor Arm, Under Mount C-Clamp	LX Desk Monitor Arm, Top Mount C-Clamp
Part # (color)	45-241-026 (polished aluminum/black) 45-490-216 (white)	45-295-026 (polished aluminum/black) 45-537-216 (white)	45-503-216 (white)	45-526-216 (white)
Includes	45-241-026: Monitor arm, extension, 7" pole and base, standard 2-piece desk clamp, grommet mount and monitor mounting hardware 45-490-216: Monitor arm, extension, 7" pole and base, standard 2-piece desk clamp and monitor mounting hardware	45-295-026: Monitor arm, extension, tall 12" pole and base, standard 2-piece desk clamp, grommet mount and monitor mounting hardware 45-537-216: Monitor arm, extension, tall 12" pole and base, standard 2-piece desk clamp and monitor mounting hardware	Monitor arm, extension, 7" pole and base, Under Mount C-Clamp and monitor mounting hardware	Monitor arm, extension, 7" pole and base, Top Mount C-Clamp and monitor mounting hardware
Typical LCD Size	≤ 34"			

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.

LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.

LOD SIZE MAY BE EXCEEDED AS CORD AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOON.				
Weight Capacity	3,2–11,3 kg (7–25 lbs)			
Lift	33 cm (13")			
Tilt	75° ↑70° / ↓5°			
Pan	360°			
Rotation	360°			
VESA	VESA FDMI MIS-D, 100/75, C (100 x 100 mm & 75 x 75 mm hole pattern)			
Extension	≤ 64 cm (25")			
Shipping Weight	4,4 kg (9.75 lbs)	5,2 kg (11.2 lbs)	3,8 kg (8.55 lbs)	4,4 kg (9.63 lbs)
Shipping Dimensions	45 x 27 x 17 cm (17.75" x 10.5" x 6.75")	58 x 29 x 18 cm (22.8" x 11.4" x 7.1")	46 x 27,4 x 18,2 cm (18.1" x 10.8" x 7.2")	46 x 27 x 22 cm (18.3" x 10.8" x 8.7")
Warranty	10 years			

Download additional literature at ergotron.com

For more information:

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 $\label{patent} \mbox{Patent information available at www.ergotron.com/patents}.$

Ergotron devices are not intended to cure, treat, mitigate or prevent any disease.





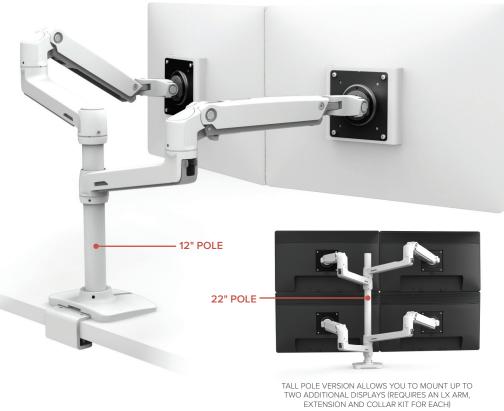
MODULAR • FUNCTIONAL • FLEXIBLE

LX Dual Stacking Arm

- Positions monitors for maximum comfort with unparalleled range of motion
- Helps reduce eye, back and neck strain with 13" (33 cm) of height adjustment
- Allows you to easily position displays thanks to patented Constant Force™ technology
- Frees up space in tight areas with the foldable arms
- Passes Ergotron's 10,000-cycle motion test with a 10-year warranty
- Multiple desk attachment options are available included with LX arms and as accessory kits

TALL POLE DIFFERENTIATORS

- 22" (55,9 cm) pole lets you mount
 1–2 additional displays (requires an
 LX Arm, Extension and Collar Kit for each)
- Supports larger displays and positions monitors higher for a better view when standing



UNPARALLELED RANGE OF MOTION WITH MULTIPLE MONITORS ENHANCES PRODUCTIVITY

Outfit your desk with an accessory that makes an impact. The LX Monitor Arm adds flexibility and ergonomics backed by research for your monitor or TV. Sleek and streamlined, it frees up space and allows you to easily position multiple displays for greater productivity. Ideal for home and office use, the LX Monitor Arm is the go-to solution for areas where several people use the same system.

The Tall Pole version supports additional and larger displays, often used in security, air traffic and emergency control centers. It makes monitor viewing easy on trading floors/finance, call centers, medical departments, and positions multiple displays used for software development, gaming and more.

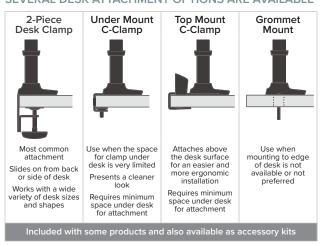




LX Dual Stacking Arm



SEVERAL DESK ATTACHMENT OPTIONS ARE AVAILABLE



NOTEBOOK TRAY KIT SHOWN ABOVE IS INCLUDED WITH THE POLISHED ALUMINUM LX DUAL STACKING ARM #45-248-026

FOR ALL OTHER LX DUAL STACKING ARMS, THE NOTEBOOK TRAY KIT CAN BE ORDERED SEPARATELY #50-193-200 (AVAILABLE IN BLACK ONLY)

LX	Dual	Stacking	Arm

LX Dual Stacking Arm, Under Mount C-Clamp

LX Dual Stacking Arm, Top Mount C-Clamp

Part # (color)	45-248-026 (polished aluminum) 45-492-216 (white)	45-502-216 (white)	45-525-216 (white)	
Includes	45-248-026: Two monitor arms and extensions, 12" pole, standard 2-piece desk clamp and grommet mount, one notebook tray and fastening kit (Velcro, non-slip pad or clips) 45-492-216: Two monitor arms and extensions, 12" pole and standard 2-piece desk clamp (notebook tray not included)	Two monitor arms and extensions, 12" pole and Under Mount C-Clamp (notebook tray not included)	Two monitor arms and extensions, 12" pole and Top Mount C-Clamp (notebook tray not included)	
Typical LCD Size	≤ 24"			

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.

LCD SIZE MAY RE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.

LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.				
Weight Capacity	7–20 lbs (3,2–9,1 kg) *Notebook 2.5–12 lbs (1,1–5,4 kg) Max. combined 40 lbs (18,1 kg) *Max. combined 40 lbs (18,1 kg)			
Lift	13" (33 cm)			
Tilt	75° †70°/ ↓5°			
Pan	360°			
Rotation	360°			
VESA	VESA FDMI MIS-D, 100/75, C (100 \times 100 mm & 75 \times 75 mm hole pattern)			
Extension	≤ 25" (64 cm)			
Shipping Weight	15.75 lbs (7,18 kg)	16 lbs (7,2 kg)	16 lbs (7,2 kg)	
Shipping Dimensions	19.25"H x 15.25"W x 9"D (48,7 x 38,7 x 22,9 cm)	19.6" x 15.7" x 10.7" (50 x 39,8 x 27,1 cm)	15.75" x 9.5" x 10.5" (40,1 x 24,1 x 26,7 cm)	
Warranty	10 years			

LX Dual Stacking Arm, Tall Pole



STANDARD CONFIGURATION SUPPORTS TWO DISPLAYS



SHOWN WITH ONE LX ARM, EXTENSION AND COLLAR KIT TO SUPPORT THREE DISPLAYS



SHOWN WITH TWO LX ARM, EXTENSION AND COLLAR KITS TO SUPPORT FOUR DISPLAYS



LX Dual Stacking Arm, Tall Pole

Part # (color)	45-549-026 (polished aluminum/black accents) 45-509-216 (white/grey accents) 45-509-231 (silver/white accents)
Includes	Two (2) LX arms and extensions, 22" pole, heavy-duty 2-piece mounting clamp desk bracket with dual mounting clamps, pole colar, cap, grommet mount plate and hardware, and monitor mounting hardware (notebook tray not included)
Typical LCD Size	≤ 40"

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.

LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.

ECD SIZE WAT BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.				
Weight Capacity	Two arms: 7–20 lbs (3,2–9,1 kg) each Three or four arms: 7–11 lbs (3,2–5 kg) each			
Lift	33 cm (13")			
Tilt	75° ↑70° / ↓5°			
Pan	360°			
Rotation	360°			
VESA	VESA FDMI MIS-D, 100/75, C (100 \times 100 mm & 75 \times 75 mm hole pattern)			
Extension	≤ 64 cm (25")			
Shipping Weight	10,9 kg (24 lbs)			
Shipping Dimensions	76 x 45 x 18 cm (29.9"H x 17.7"W x 7.1"D)			
Warranty	10 years			



LX ARM, EXTENSION AND COLLAR KIT
REQUIRED TO ADD A THIRD AND FOURTH ARM TO THE TALL POLE VERSION



POLISHED ALUMINUM WITH BLACK ACCENTS #97-940-026



WHITE WITH GREY ACCENTS #98-130-216



SILVER WITH WHITE ACCENTS #98-130-231



A NOTEBOOK TRAY KIT CAN BE ORDERED SEPARATELY #50-193-200 (AVAILABLE IN BLACK ONLY)

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COMPACT • FUNCTIONAL • FLEXIBLE

LX Desk Dual Direct Arm

- Easily move two monitors simultaneously to the best ergonomic position
- Allows you to work comfortably and helps reduce eye, back and neck strain
- Frees up your desktop to increase valuable workspace
- Offers an easy to use experience simple installation to effortless operation
- Provides easy display adjustment with patented Constant Force™ technology
- Passes Ergotron's 10,000-cycle motion test ensuring years of trouble-free height adjustment
- 10-year warranty
- Multiple desk attachment options are available included with LX arms and as accessory kits



COMPACT DUAL MONITOR ARM INCREASES YOUR WORKSPACE WITH FLEXIBLE, EASY-TO-USE ADJUSTMENT

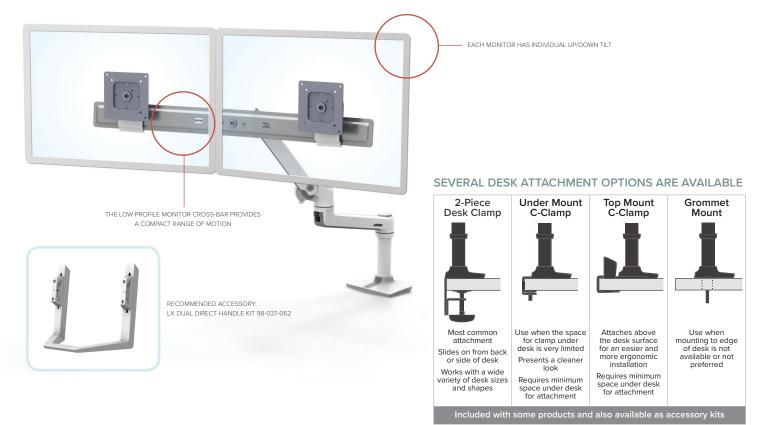
Create a fully adjustable side-by-side monitor set-up that lifts both LCD screens simultaneously with the LX Desk Dual Direct Arm. The monitor arm makes it easier to see your screens while letting you make the most of valuable workspace.

Repositioning your LCDs is easy. With a simple touch, you can move the screens up, down, forward or back. Customize your view further with individual up and down tilt for each monitor. The low-profile monitor cross-bar provides a compact range of motion that is suitable for most desks.





LX Desk Dual Direct Arm



	LX Desk Dual Direct Arm	LX Desk Dual Direct Arm, Under Mount C-Clamp	LX Desk Dual Direct Arm, Top Mount C-Clamp	LX Desk Dual Direct Handle Kit
Part # (color)	45-489-026 (polished aluminum) 45-489-216 (white)	45-522-216 (white)	45-527-216 (white)	98-037-062
Includes	Monitor arm, extension, standard 2-piece desk clamp, dual bow, 2 monitor pivots, 7" pole and monitor mounting hardware	Monitor arm, extension, dual bow, 2 monitor pivots, 7" pole, Under Mount C-Clamp and monitor mounting hardware	Monitor arm, extension, dual bow, 2 monitor pivots, 7" pole, Top Mount C-Clamp and monitor mounting hardware	Handle and handle mounting hardware
Typical LCD Size		≤ 25"		_
	LCD SIZE	LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCE		
Weight Capacity	Maximum individual LCD weight 2–11 lbs (1–5 kg) per monitor Total weight capacity 4–22 lbs (1,8–9,9 kg)			_
Lift	13" (33 cm)			5.7"–10" (14,5–25,4 cm) Adjustable vertical height from center of monitor pivot to top of handle
Tilt	↑15° / ↓15°			_
Pan	360°			_
Rotation	360°			_
VESA	VESA FDMI MIS-D, 100/75, C (100 x 100 mm & 75 x 75 mm hole pattern)			_
Extension	≤ 24.3" (61,7 cm)			_
Shipping Weight	15.5 lbs (6,6 kg)	13.6 lbs (6,2 kg)	16.75 lbs (7,6 kg)	13.3 lbs (1,5 kg)
Shipping Dimensions	32.8" x 13" x 7" (83 x 33 x 18 cm)	32.9" x 12.8" x 6.9" (83 x 32 x 17,5 cm)	32.5" x 12.75" x 8.75" (82,6 x 32,5 x 22,4 cm)	14.6" x 13" x 8.4" (37 x 33 x 21 cm)
Warranty	10 years			

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