

# ergotron®

*moving you forward*

## **StyleView Sit-Stand Combo Arm**

### *Comfortable documentation*

- Work sitting or standing with 20" (50,8 cm) of height adjustment

### *Personalized fit*

- Includes 5" (10,7 cm) of LCD adjustment, plus up to 43" (109,22 cm) of LCD and keyboard extension

### *Ergonomic set-up*

- Back-tilt keyboard tray protects wrists from pain or injury

### *Infection control*

- Offers easy-to-clean features and antimicrobial-treated surfaces and wrist rest

### *Save space*

- Fold the arm out of the way and stow the keyboard tray when not in use

### *Clean look*

- Cables stay hidden and organized for easy cleaning
- Includes 5-year warranty



WORKSURFACE WITH PULL-OUT KEYBOARD TRAY  
FACILITATES CAREGIVER WORKFLOW

## **STYLEVIEW™**

The StyleView Sit-Stand Combo Arm holds a monitor, bar-code scanner, keyboard, wrist rest and mouse on the same arm, providing easy, single-motion height adjustment.

Arm extends and retracts; fold back out of the way when not in use. Work sitting or standing with the arm's ergonomic 25" (64 cm) LCD height adjustment range. A unique cable management system conceals and organizes cords, making cleaning easy.

# STYLEVIEW™



**StyleView Sit-Stand Combo Arm**



**StyleView Sit-Stand Combo System**

Part # (color)	45-266-026 (polished aluminum and black) 45-266-216 (white)	Medium CPU holder and wall track: 45-271-026 (polished aluminum and black) Small CPU holder and wall track: 45-273-026 (polished aluminum and black) Medium CPU holder and wall track: 45-271-216 (white) Small CPU holder and wall track: 45-273-216 (white)
	Optional extender arm 45-261-026 (polished aluminum) 45-261-216 (white)	Optional extender arm 45-261-026 (polished aluminum) 45-261-216 (white)
Typical LCD Size	≤ 24"	
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.		
Weight Capacity	≤ 29 lbs (≤ 13,2 kg) See website for details	≤ 29 lbs (≤ 13,2 kg) See website for details
Lift	LCD and keyboard adjust 20" (51 cm) in tandem with single-motion; LCD adjusts 5" (13 cm) independently; maximum LCD height adjustment 25" (64 cm)	
Tilt	LCD 30° ↑ 25° / ↓ 5°	
Pan	360°	
Rotation	360°	360°
VESA	MIS-D	
Extension	Adds additional 17" (43 cm) extension from the wall	
Product Weight	24.7 lbs (11.2 kg)	38.4 lbs (17.5 kg)
Shipping Dimensions	25.5" x 22.1" x 11.1" (64,8 x 56,1 x 28,2 cm)	37.1" x 22.1" x 11.1" (94,2 x 56,1 x 28,2 cm)
Shipping Weight	31 lbs (14,1 kg)	47 lbs (21,4 kg)
Warranty	5 years	

- 1 Patented Constant Force™ lift-and-pivot motion technology provides premium 25" (63,5 cm) LCD height adjustment, portrait-to-landscape rotation and 30° tilt
- 2 Durable, easy-to-clean exterior composed of aluminum and high-grade plastic
- 3 Integrated mouse and barcode scanner holder provide easy access
- 4 Ergonomic back-tilt keyboard tray ensures wrists remain in a neutral position during data entry. Includes slide-out mouse tray  
Keyboard tray is 18.6"W x 9"D (47,2 x 22,8 cm)
- 5 Extend LCD and keyboard up to 43" (109 cm) from wall; fold equipment back out of the way when not in use. With worksurface in storage position, system depth is as little as 8" (20,3 cm).  
With keyboard in storage position, system depth is as little as 12" (30,5 cm)
- 6 Clean, concealed and neat routing of cables
- 7 Optional Extender Arm increases range of motion for even greater reach



**CF**  
Constant Force™

Download additional resources at [ergotron.com](http://ergotron.com).

For more information:

NORTH AMERICA: 800.888.8458 / +1.651.681.7600 / [insidesales@ergotron.com](mailto:insidesales@ergotron.com)

EMEA: +31.33.45.45.600 / [info.eu@ergotron.com](mailto:info.eu@ergotron.com)

APAC: [apaccustomerservice@ergotron.com](mailto:apaccustomerservice@ergotron.com)

[custom@ergotron.com](mailto:custom@ergotron.com)

© Ergotron, Inc. 03.10.2020

Literature made in the U.S.A.

Content subject to change.

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

Patent information available at [www.ergotron.com/patents](http://www.ergotron.com/patents).

