



### Highlights

- Patented CF lift technology provides smooth adjustment while maintaining touch-screen stability
- High-quality construction for long-lasting durability
- Cable management system conceals and organizes cords and makes cleaning a snap
- Sit-stand height-adjustment flexibility improves working comfort and ergonomics; easily accommodates the heights of multiple users

#### Patient Room

- Side-to-side pan of keyboard and display promotes patient-caregiver interaction while accessing data
- With the keyboard folded up, total system depth is as little as 6" (15,2 cm)
- Ergonomic back-tilt keyboard tray with left or right mouse tray ensures wrists remain in a neutral position during data entry

#### High Traffic Area

- With the keyboard folded up, total system depth is as little as 4" (10,2 cm)
- Low profile accommodates stringent regulatory standards relating to depth of wall protrusions; facilitates compliance with The Joint Commission's requirements
- Auto-retracting keyboard tray ensures minimum depth is achieved when system is not in use

# Ergotron®

## StyleView® Sit-Stand Vertical Lift



### Compact ergonomics, extremely low profile

#### **Move the entire system — monitor, keyboard and mouse — in a single motion**

**Patient Room:** A very low-profile workstation that adjusts between sitting and standing working heights: with a storage depth of just 6" (15,2 cm), it is the perfect solution for space-constrained patient rooms. The slide-out, back-tilt keyboard enhances user comfort, while the monitor and keyboard pan capability promotes patient-caregiver interaction.

**High Traffic Area:** An ultra low-profile workstation that adjusts between sitting and standing working heights: with a storage depth of just 4" (10,2 cm), it is the perfect solution for space-constrained high-traffic areas and hallways. It includes an auto-retracting tray that returns the keyboard to the storage position when not in use.



## Patient Room

Back-tilt keyboard tray adjustable 0° to -10°

Integrated cable management system can be configured on either side of chassis

Easy-to-clean exterior

### Patient Room

Monitor pans left/right 50° (varies by size of monitor); keyboard tray pans left/right 120°

Scanner and mouse holder integrated into the keyboard tray

Keyboard tray extends out up to 5" (12,7 cm) when in use

### High Traffic Area

Includes handle for adjusting unit height

Mouse holder integrated into the chassis



## High Traffic Area



Part # (color)	61-080-062 (white) 61-080-085 (black) available US/CA/MX	61-081-062 (white) 61-081-085 (black) available US/CA/MX
Typical LCD Size	≤ 24"	≤ 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	8-33 lbs (3,6-14,9 kg) See website for details	5-30 lbs (2,3-13,6 kg) See website for details
Lift	18" (46 cm)	18" (46 cm)
Tilt	10°	10°
Pan	LCD 50° Keyboard 120° See website for details	—
VESA	MIS-D	MIS-D
Depth	6" (15,2 cm)	4" (10,2 cm)
Shipping Dimensions	31.5" x 15.75" x 7.25" (80 x 40 x 18,5 cm)	32" x 17.75" x 8.75" (81,2 x 45 x 22,2 cm)
Shipping Weight	35 lbs (16 kg)	35 lbs (16 kg)
Warranty	5 years	5 years

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