

Ergotron® DS100 Series

Space-saving desk stands



Highlights

- View multiple monitors simultaneously with patented Paraview Technology
- Position your monitors for maximum comfort and productivity
- Portrait or landscape viewing
- Weight capacity up to 31 lbs (14 kg) per monitor
- Low-profile base saves desk space
- Durable aluminum and steel construction creates extremely stable platform
- Cable management system organizes and routes cables
- Easily attaches to LCDs that are VESA® MIS-D, 100/75, C compliant
- Five-year warranty

A multi-display viewing station that increases productivity and saves space

Conserve desk space by suspending up to five flat panel monitors on a single base. Easily view multiple screens at once to increase productivity. Choose between five configurations, or customize your own solution with the DS100's line of modular component parts. Free standing, desk clamp and grommet mount bases are available.



Specifications

Main specifications

Display Interface Options	VESA MIS-D, 100/75, C (hole pattern: 100 x 100 mm & 75 x 75 mm)
Color	Black
Pole Heights	14" (356 mm), 28 (711 mm)
Base Options	Free standing, included Desk clamp (60-349-200), sold separately Grommet mount (60-350-200), sold separately





- Monitor height can be adjusted on pole
- Cables are guided cleanly through cable channels
- Monitors can be aligned into a seamless curved profile to benefit viewing.
- Sleek, low-profile base with durable finish provides stability and saves space.



33-325-200

33-324-200

33-323-200

33-322-200

33-091-200

	33-325-200	33-324-200	33-323-200	33-322-200	33-091-200
LCD size	≤ 17" (43 cm)	≤ 24" (61 cm)	≤ 21" (53 cm)	≤ 24" (61 cm)	≤ 24" (61 cm)
Maximum LCD outside width	16" (40.6 cm)	23.25" (59 cm)	20" (50.8 cm)	23.25" (59 cm)	N/A
Weight Capacity	31 lbs (14 kg) per LCD	31 lbs (14 kg) per LCD	31 lbs (14 kg) per LCD	31 lbs (14 kg) per LCD	23 lbs (10.4 kg) per LCD
Portrait/Landscape	360°	360°	360°	360°	360°
Tilt					180°
Pan					180°

Set-up Options

Multiple monitors can be arranged in a parabola with Ergotron's patented Paraview Technology. This layout increases data visibility, maintains a single focal length for viewer's eyes (less work for eye muscles), and utilizes available space efficiently. Install monitors with 4° offset: position them inward, upward or downward for optimized viewing conditions. Monitors can be adjusted to different heights on the pole to accommodate user preference.