

E-BOARD™

ERGONOMIC • ADAPTABLE • VERSATILE



Series 2

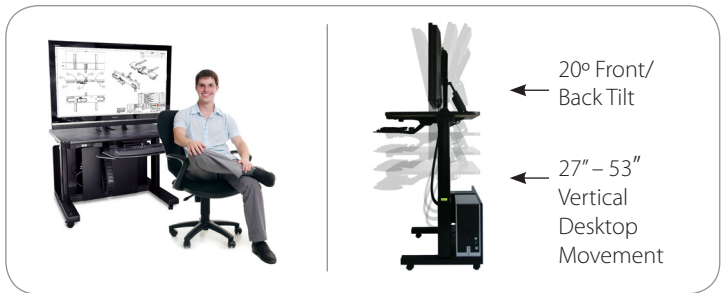
Compatible with 37" to 50" Flat Screens

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or visit **e-boardwidget.com**



AT compatible device

The E-Board's patented design recaptures interactive functionality in a timeless design with the aid of modern technology. With the integration of a large HDTV flat screen, the E-Board is a very adaptable, ergonomically engineered device that's mobile, compact, and extremely versatile.



■ E-Board™ Series 2 Features / Benefits:

- Powered vertical movement for table top and powered angular movement for flat screen (wireless handset optional)
- Engineered for small spaces and ease of movement:
 - Footprint/Desktop: 33" D x 43" W (not including flat screen)
 - Swivel twin-wheel castors (front locking)
 - Approximately 240 Lbs. w/o flat screen and computer/peripherals
- Standard color: Basalt Slate table top, matt black on all other surfaces. (custom wood surfaces optional)
- Integrated electrical enclosures for cables and cords, eliminating clutter
- Uninterruptible Power Supply (UPS) for surge protection and battery backup
- Fully adjustable ergonomic keyboard tray with wireless keyboard & mouse for convenient user interface
- Universal mounting plate for 37" to 50" HDTV flat screen with VESA (MIS) standard patterns
- Easily accessible rear table-top space for peripheral add ons (ie. DVD player or external drive)
- Video cable (HDMI or Display Port)
- Easy to understand user manual (minimal assembly required - fasteners and assembly tools included)
- Standard power specifications of 60 Hertz (50 Hertz if applicable)
- E-Board Limited Warranty for two (2) years from the date of purchase

Chassis does not include related flat screen or computer



The patented E-Board Series 2 interactive functionality readily adapts to multiple user working preferences and needs, making it one of the most multi-purposed productivity instruments in the workplace.



Versatility in Motion

- Enriched presentation device
- Interactive teaching aid
- Enhanced user collaboration

Interactive Functionality

- Multiple application windows
- Adjustable user interface
- Transportable



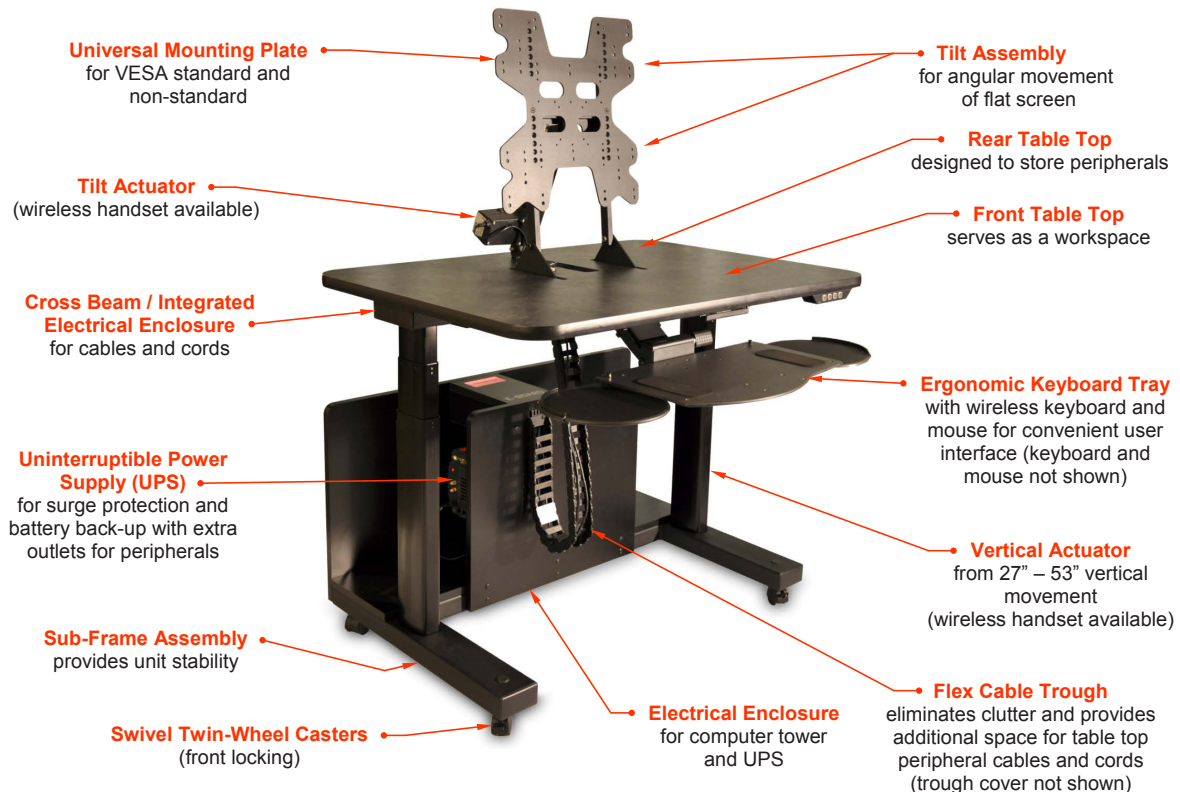
Workspace Ergonomics

- User adjustable keyboard & mouse
- User adjustable tilt screen
- User adjustable desktop and screen height



Assistive Technology

- Custom Wheelchair Accessibility
- Enhanced user independence
- Enhanced user productivity
- Enhanced user vision aid



U.S. Patent No. 7,640,866



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