



e-Box® II Mobile Stand features:

- Mobile stand with motorized height adjustment
- Double anti-collision safety feature:
 - 1. Current surge sensing
 - 2. Dynamic angle motion sensor (Gyro) 0,7 degree/Second all directions
- 25.6" / 650mm travel at a speed of 1.5" / 38 mm per second
- 4"/ 100mm diameter steel Casters of which 2 lockable
- 308.6 lb / 140 kg weight capacity, maximum panel size 98" diagonal
- Wired remote control with 3 programmable presets
- Prepared for use with universal VESA bracket (part nr. 481A70) or third party VESA mounts (not included)
- Top-Box design accommodates:
 - Cable management and room for Power Strip
 - A VESA pattern for mini-PC or NUC
 - A 16" / 400 mm mounting pattern
 - Mounting patterns for optional Accessories
- Mounting hardware for panels included

Optional accessories:

- Rear mounting laptop tray
- Lockable rear cover
- Handle bar
- Side mounting laptop or document camera tray
- Top mounting video conferencing camera bracket
- Universal VESA bracket

Dimensions	Length	Width	Height	Weight
Product dimensions (without screen)	46.8" [1188 mm]	29.3" [743 mm]	53" [1346 mm]	100.8 lb. [45,7 kg]
Shipping dimensions (boxed)	31.5" [800 mm]	23.6" [600 mm]	10.4" [264 mm]	109.1 lb. [49,5 kg]

Technical specifications

Travel	25.6" [650 mm]; Speed 1.5"/sec. [38 mm/sec.]		
Maximum weight capacity / screen size	308.6 lb. [140 kg] Maximum Panel size: 98" diagonal		
VESA bracket / screen interface	Standard 400x400 mm and 16" [400mm] mounting pattern For panels with VESA patterns other than 400x400: order e-Box® VESA bracket part nr. 481A70 Or use a compatible 3rd party VESA mount. (Compatible with Promethean WALLMNT-2, SMART WM-SBID 200 and ViewSonic WMK-047-2)		
Safety / certification	Dual Anti-collision feature; CE; UL 962; UL-EN-CIE 62368-1		
Material and color	Steel structural parts, powder coated Black RAL9005		
Controls	Wired remote control for screen-edge mounting with 3 programmable presets		
Electric	110-240V, 50-60Hz; 10 <mark>% duty</mark> cycle (6min/hour); Power consumption max 300W; Stand-by power consumption 0,1 W 12' [3,6 meter] Power leads for USA and Europe included (C13/type-B and C13/type-E)		