



Brilliant - Mobile - Ingenious

The brilliant 84" 4K Multi-Touch Mobile Display delivered in a robust wheeled cart that transforms into the base and frame.

Wiring and connection is preconfigured and straightforward with a single HDMI input enabling complete setup within 10 minutes.

The ingenious gas spring lift mechanism makes for an easy pop and show video-wall perfectly suited for any event. The Forza's industrial strength 6" wheels makes moving and positioning easier than ever.

See / Feel The Difference

- Phenomenal resolution - 4K Ultra High Definition
- Ability to run content in either Full HD or 4K
- Brilliant 178° wide viewing angle
- Mobile unit which transforms into the base & frame
- Low power consumption
- Choice of 6 or 10 touch points for flexible interactivity
- Amazing clarity, even at close viewing distance



Specification

Display Type:	LCD with LED Backlight
Display Resolution:	3840 x 2160
Panel Resolution:	3840 x 2160
Assembled Size:	75.4" x 43.37" x 2.8" (1915.14 x 1101.57 x 71.2 mm)
Bezel Size:	1.25 mm uniform
Brightness:	350 nit (cd/m2)
Contrast:	1400:1
Color:	1.06 Billion (10 Bit)
Viewing Angle:	Ultra Wide IPS viewing angle
Video Inputs:	HDMI 1.4 Up to 4K @30Hz DisplayPort Up To 4K @30Hz DVI Up to FHD @60Hz VGA Up to FHD @60Hz
IR Control Module:	Controls display settings
Ethernet:	Built In

Power Consumption:	116W
Operation:	Designed for 24/7/365 operation
Warranty:	3 years
Certifications:	TUV / FCC Class B
Shipping Weight:	587 lbs, 266.3 kg
Shipping Dimensions:	86" w x 24" d x 65"
Accessories:	Includes drapecover, 15' AC power connection with surge protector, 6" heavyweight wheels, connection plates & stabilizers
Video Processor:	Compatible with all major brands

Specifications subject to change without notice

Order Numbers

84" 4K Standard Bonded	VD-8400-0S00-0100
84" 4K Touch - 6 Point	VD-8400-2S07-0100
84" 4K Touch - 10 Point	VD-8400-2S08-0100



Volanti Displays

18440 Technology Drive
Morgan Hill, CA 95037, USA

Call Us On: **+1 (408) 579-1620**

www.volantidisplays.com