



4K
ULTRA HD

65" Touch Screen

Flush Edge-to-Edge Design

Sleek edge-to edge design with no raised bezel.

High Resolution Large Display

The Ultra-HD 4K display provides 3840x2160 resolution over the large interactive viewing area measuring 56" x 32".

Enhanced User Experience

The Volanti 65" 4K touch provides an all-round superior level of user experience. The smooth easy-glide touch surface and bright high resolution display enhance the user experience.



65" 4K Multi-Touch Display

Features:

- 4K 65" display, 3840x2160 resolution
- Thin, edge-to-edge design - no raised bezel
- 10 point multi-touch
- Finger, stylus and glove compatible
- Fast response
- Plug & Play Windows 8/10/11, Linux, Android HID drivers supported



Specifications

Display Type	65" TFT, LED Backlit
Display Resolution	3840 x 2160
Aspect Ratio	16:9
Brightness	450 nit (cd/m2)
Contrast	1100:1
Colors	1.07 Million
Response Time	8ms typical
Orientation	Landscape and Portrait
Viewing Angle	178° Horizontal & Vertical
Video Inputs:	
HDMI x 2	Up to 3840 x 2160 @60Hz
DVI Dual Link	Up to 3840 x 2160 @30Hz
Audio	Speakers, Line-out
Communications	RS232
Mounting	VESA 400mm x 400mm

Touch Screen	10 point 5mm toughened, anti-glare Finger, glove, stylus
User Controls	Menu buttons; RS-232 commands from room controller or PC
Functions	Brightness, contrast, sharpness, color, temperature, backlight brightness
Features	Hot Keys: Programmable buttons
Temperature	0 to +50°C
Humidity	20-85% non-condensing
Certifications	FCC Class A
Power Consumption	100 - 240V AC 50/60Hz / 171 Watts
Display Dimensions	60" W x 35.40" H x 3.63" D
Display Weight	100 lbs, 45.35 kg
Shipping Dimensions	66" W x 40" H x 10" D
Shipping Weight	120 lbs, 45.35 kg
Options	Electric Lift & Tilt mobile table for plan review, collaboration, presentation

Specifications subject to change without notice

Order Numbers

65" 10pt Touch Display P/N: VD-654K-T

4K
ULTRA HD



Volanti Displays

18440 Technology Drive, Unit 130
Morgan Hill, CA 95037, USA

Call Us On: **+1.408.500.3500**

www.volantidisplays.com