

# Vue 10.1" TanvasTouch Surface Haptics Display, HDMI

UM-1080JH  
UM-1080JH-OF - Open Frame



## Product Specs

**Display Size**  
10.1 inch

**Resolution**  
1280 x 800

**Brightness**  
350cd/m2

**Contrast Ratio**  
800:1

**Connections**  
USB, HDMI

**Viewing Angle**  
85/85/85/85

**Operating Temperature**  
-10 to 50c

**Power Consumption**  
10W

**Mount Pattern**  
Desktop, VESA-75mm

**Regulatory Certifications**  
FCC, CE, ROHS

## 10.1" Display with TanvasTouch Surface Haptics, HDMI

Mimo Monitors and Tanvas are the first to bring surface haptic technology to digital signage and conference room displays. The quality and durability of the Mimo Vue display coupled with the groundbreaking technology of TanvasTouch which allows you to feel what you see on the screen, make this combined product truly unique. Unlike vibration, TanvasTouch has no moving parts and the effects are localized to your fingertip. The software-defined surface is fully programmable for endless creativity and cutting-edge innovation. Developers can create multidimensional effects such as edges, clicks, bumps or collisions, and textures like rough, ripples, rubbery or bumpy. Applying haptics to images is a simple process only limited by the imagination.

### Features:

- TanvasTouch programmable haptics
- Software defined textures up to 256 levels per pixel
- Adjustable brightness
- Utilizes Displaylink™ for power and video over single USB connection.  
No separate power supply needed

### Applications:

- Retail POS environments
- Out-of-home advertising
- Interactive information kiosks for retail, museums, and entertainment
- Signage for corporate conference rooms, schools and hospitality
- Touch enabled control panels
- Special event brand activations
- Trade shows and conferencing
- Accessibility
- Medical signage for hospitals and offices