

# Vue 10.1" Open Frame Capacitive Touch Display with BrightSign Built-In

MBS-1080C-OF

MBS-1080C-OF-POE - with PoE



## 10.1" Open Frame Capacitive Touch Display with BrightSign Built-In

Two trusted powerhouse digital signage leaders, Mimo Monitors and BrightSign, have teamed up to introduce the Mimo Vue with BrightSign Built-In Digital Signage Player. This display provides a fully encompassing, reliable, all-in-one digital signage solution that harnesses the power of the Mimo Vue technology and integrates the industry-leading BrightSign platform. The result is a high quality, easy-to-install digital signage solution that's immediately digital signage ready, making it extremely simple to use, especially for those already reliant on the BrightSign platform. Durable, and instantaneously ready for commercial use. Featuring a modern zero bezel design and a bright, high contrast, IPS screen, this monitor is capable of providing a solution for any desired need.

The BrightSign Built-In Digital Signage Module is an HD Series 4 class BrightSign player. Built-in module is compatible with all BrightSign software, services, and supported CMS solutions.

### Features:

- Supports Full HD (1080p60) video
- Hardware accelerated HTML5 rendering engine
- Highly reliable media handling platform
- Gigabit Ethernet
- S/PDIF digital audio
- Engaging interactive controls via GPIO and UDP
- Serial and IR control for expanded interactive options
- Displays in either landscape or portrait orientations
- Fully compatible with Windows, Linux, and Mac OS
- HS124-HD4 class BrightSign built-in player

### Applications:

- Kiosk information system
- Gaming and entertainment
- Conference room scheduling
- POP/POS
- Elevator/In-wall digital signage
- Interactive consumer engagement

### Product Specs

#### Display Size

10.1 inch

#### Resolution

1280 x 800

#### Brightness

350cd/m2

#### Contrast Ratio

800:1

#### Connections

Micro SD, USB, GPIO(x6), 3.5mm Audio, Ethernet

#### Viewing Angle

85/85/85/85

#### Operating Temperature

-10 to 50c

#### Power Consumption

24W

#### Mount Pattern

VESA-75mm

#### Regulatory Certifications

FCC, CE, ROHS