10.1” Wide Viewing Angle Digital Signage platform

Two trusted powerhouse digital signage leaders—Mimo Monitors and BrightSign—have teamed up to bring you the brand new Mimo Vue with BrightSign Built-In. Bringing to market a fully encompassing, reliable, all-in-one digital signage solution, this new partnership leverages the power of the Mimo Vue technology and integrates the industry-leading BrightSign platform. The result is a high quality, easy-to-install solution that’s immediately digital signage ready, making it extremely simple to use, especially for those already reliant on the BrightSign platform.

The Mimo Vue HD is the second generation of Mimo Monitors 10.1” monitor line. It features a modern zero bezel design, a nearly 180 degree viewing angle from its bright, high contrast, IPS screen, and a resolution of 1280x800, that can display in either landscape or portrait orientations. Available with an optional base, the VESA75 pattern on the back is available where wall or pole mounting is desired.

BrightSign Built-In

The BrightSign Built-In Digital Signage Module is an HD Series 3 class BrightSign player. The BrightSign Built-In module is compatible with all BrightSign software, services and supported CMS solutions.

Features:
- 10.1” diagonal, IPS, 16:10, 1280x800 Resolution, Viewing angles: 85/85/85/85, Contrast ratio: 800:1
- 10 point capacitive touch panel (optional)
- BrightSign HD3 series module supports HTML5 and FHD (1080p60) video
- Gigabit Ethernet, USB 2.0, Audio out (analog and digital), GPIOx4 and storage on microSD
- Optional Power over Ethernet (PoE+)
- Mechanical drawings available upon request
- 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
- 1x USB 2.0
- Serial and IR control for expanded interactive options
- WiFi / Bluetooth Module (optional) MBS-WIFI1-OPT - enables Mimo Vue with BrightSign Built-In to network using Wi-Fi and operate BrightBeacon via Bluetooth

Applications:
- Kiosk information system
- Gaming and amusement
- POP/POS
- Conference Room Scheduling

Note: Information and specification are subject to change without prior notice.
Product Specifications

<table>
<thead>
<tr>
<th>DISPLAY</th>
<th>Display</th>
<th>10.1” diagonal</th>
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</thead>
<tbody>
<tr>
<td>Resolution</td>
<td>1280x800</td>
<td></td>
</tr>
<tr>
<td>Brightness</td>
<td>350 CD/m2</td>
<td></td>
</tr>
<tr>
<td>Contrast</td>
<td>800:1</td>
<td></td>
</tr>
<tr>
<td>Aspect Ratio</td>
<td>16:10</td>
<td></td>
</tr>
<tr>
<td>View Angle</td>
<td>85/85/85/85</td>
<td></td>
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</table>

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<thead>
<tr>
<th>10.1” USB BrightSign Built-In Display</th>
<th>Op Temp</th>
<th>-10 - 50c</th>
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</thead>
<tbody>
<tr>
<td>I/O</td>
<td>Gigabit Ethernet, USB, GPIO x4, Audio (SPDIF and Analog), RS-232</td>
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<tr>
<td>BrightSign Built-In</td>
<td>Yes</td>
<td></td>
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</tbody>
</table>

BrightSign Features

- H265
- HEVC
- 1080p60 single decode
- Maximum HTML5
- IP Streaming
- IP Streaming Server
- Digital Sound
- BrightWall™
- B-Display
- BrightSign App
- Sign Preview
- Mosaic Mode
- Zones
- Interactive
- Live Feeds
- Geo-Fencing
- Tagging
- Remote Snapshot
- BrightPlates

Monitor Mounting Options

Shown with optional monitor mounts