



49" All-In-One Commercial LCD LED Digital Sign Solution

Engaging audiences has never been easier - introducing the new M49SDPB all-in-one digital signage solution with BrightSign built-in. This highly reliable display offers a cost effective solution ideal for retail, entertainment, public spaces, restaurants, and more. The integrated solid-state BrightSign HD222 player delivers flawless Full HD 1080p60 single video decoding, HTML support, networked content playback as well as an abundant set of features such as interactivity via the GPIO port, remote snapshot, live text, media feeds and multi-zone, etc. Effortlessly create presentations with BrightSign's free BrightAuthor software.



BrightAuthor Software

BrightAuthor is a PC software application for BrightSign that makes creating, publishing and managing interactive BrightSign presentations simple and dependable.



Industrial Ultra Slim Design

A sleek, stylish yet rugged design, with simple installation and maintenance, offers a perfect all-in-one solution for today's marketplace.



IP Streaming

HD Video IP streaming is available on all BrightSign built-in displays. Buffer media streams for smooth playback. Play streaming media in HTML5 assets or in BrightAuthor's video, audio or MJPEG stream states.



UDP Controls

Supported via the Ethernet port for video wall synchronization, mobile device interactivity, and messaging between BrightSign and third-party devices such as projectors, lighting, etc and can be integrated with other show controllers.

Model	M49SDPB
Display Screen Size	48.5"
Resolution	1920 x 1080
Product Size (inches)	24.9"(H) x 43.15"(W) x 2.26"(D)
Display Size (inches)	23.78"(H) x 42.28"(W)
Net Weight	44.1 lbs.
Brightness	450 cd/m ²
Aspect Ratio	16:9
Contrast Ratio	5000:1 (Typ.)
Input Power Voltage	AC 100-240 V (50Hz-60Hz)
Working Temperature	32° to 122° F
Sound	2W, 4Ω
Colors	16.7M
System	BrightSign HD 222
Storage Interface	Standard SD Slot, USD2.0
Built-In Flash Memory	4GB
Ports	GPIO, SDHC and SDXC, RJ45, 3.5mm Stereo Mini Jack
Power Consumption	55W
Viewing Angle	178°
VESA Pattern	300 x 400 mm