







55" HD Commercial Display w/ BrightSign

Specially designed for commercial market, this product features BrightSign Built-In, LG IPS high luminance panel and professional DCPI color adjustment technology. It support our CDMS software, online publish/manage contents is quite easy.



BrightAuthor Software

BrightAuthor is a PC software application for BrightSign that makes creating, publishing and managing interactive Bright-Sign 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 PF55H8B Display Screen Size 54.64" Resolution 1920 x 1080 Product Size (inches) 51.30"(H) x 29.29"(W) x 2.46"(D) Display Size (inches) 47.62"(H) x 26.79"(W) Net Weight 77.16 lbs. Brightness 450 cd/m² Aspect Ratio 16:9 Contrast Ratio 5000:1 (Typ.) Input Power Voltage AC 100-240 V (50Hz-60Hz) Working Temperature 32° to 104° F Sound 2W, 4Ω Colors 16.7M Video Format avi, mp4, ts, trp, mkv, mov, mpg, dat, vob Audio Format mp3, wma, m4a, aac Content Input Method SD CARD, LAN, WAN Ports RJ45, USB, HDMI, VGA, Audio, TF Socket, SIM Card Socket Power Consumption 68W Viewing Angle 178° Supported Media Format By Built In Decoding 1080P full HD MPEG2,4 H.264, MP3, JPEG Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conform		
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Colors 16.7M Video Format avi, mp4, ts, trp, mkv, mov, mpg, dat, vob Audio Format mp3, wma, m4a, aac Content Input Method SD CARD, LAN, WAN Ports RJ45, USB, HDMI, VGA, Audio, TF Socket, SIM Card Socket Power Consumption 68W Viewing Angle 178° Supported Media Format By Built In Decoding Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Working Temperature	32° to 104° F
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Audio Format mp3, wma, m4a, aac Content Input Method SD CARD, LAN, WAN Ports RJ45, USB, HDMI, VGA, Audio, TF Socket, SIM Card Socket Power Consumption 68W Viewing Angle 178° Supported Media Format By Built In Decoding JPEG Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Colors	16.7M
Content Input Method SD CARD, LAN, WAN Ports RJ45, USB, HDMI, VGA, Audio, TF Socket, SIM Card Socket Power Consumption 68W Viewing Angle 178° Supported Media Format By Built In Decoding Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Video Format	avi, mp4, ts, trp, mkv, mov, mpg, dat, vob
Ports RJ45, USB, HDMI, VGA, Audio, TF Socket, SIM Card Socket Power Consumption 68W Viewing Angle 178° Supported Media Format By Built In Decoding JPEG Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Audio Format	mp3, wma, m4a, aac
SIM Card Socket Power Consumption 68W Viewing Angle 178° Supported Media Format By Built In Decoding JPEG Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Content Input Method	SD CARD, LAN, WAN
Viewing Angle 178° Supported Media Format By Built In Decoding Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Ports	
Supported Media Format By Built In Decoding Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Power Consumption	68W
By Built In Decoding JPEG Color Temp. 10000K Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Viewing Angle	178°
Extensibility Able to connect with any media player, DVD player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm		
player and PC box Accessories Manual, Guarantee Card, Remote Control, Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Color Temp.	10000K
Certificate of Conformity, Power Cable, QSG VESA Pattern 300mm x 400mm	Extensibility	
	Accessories	·
Media Player BrightSign HD222	VESA Pattern	300mm x 400mm
	Media Player	BrightSign HD222

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