


Ascent

Portable LED Display System

Elevate events with an adjustable height LED display solution



SAMSUNG
 **Prismview**
A Samsung Electronics Company

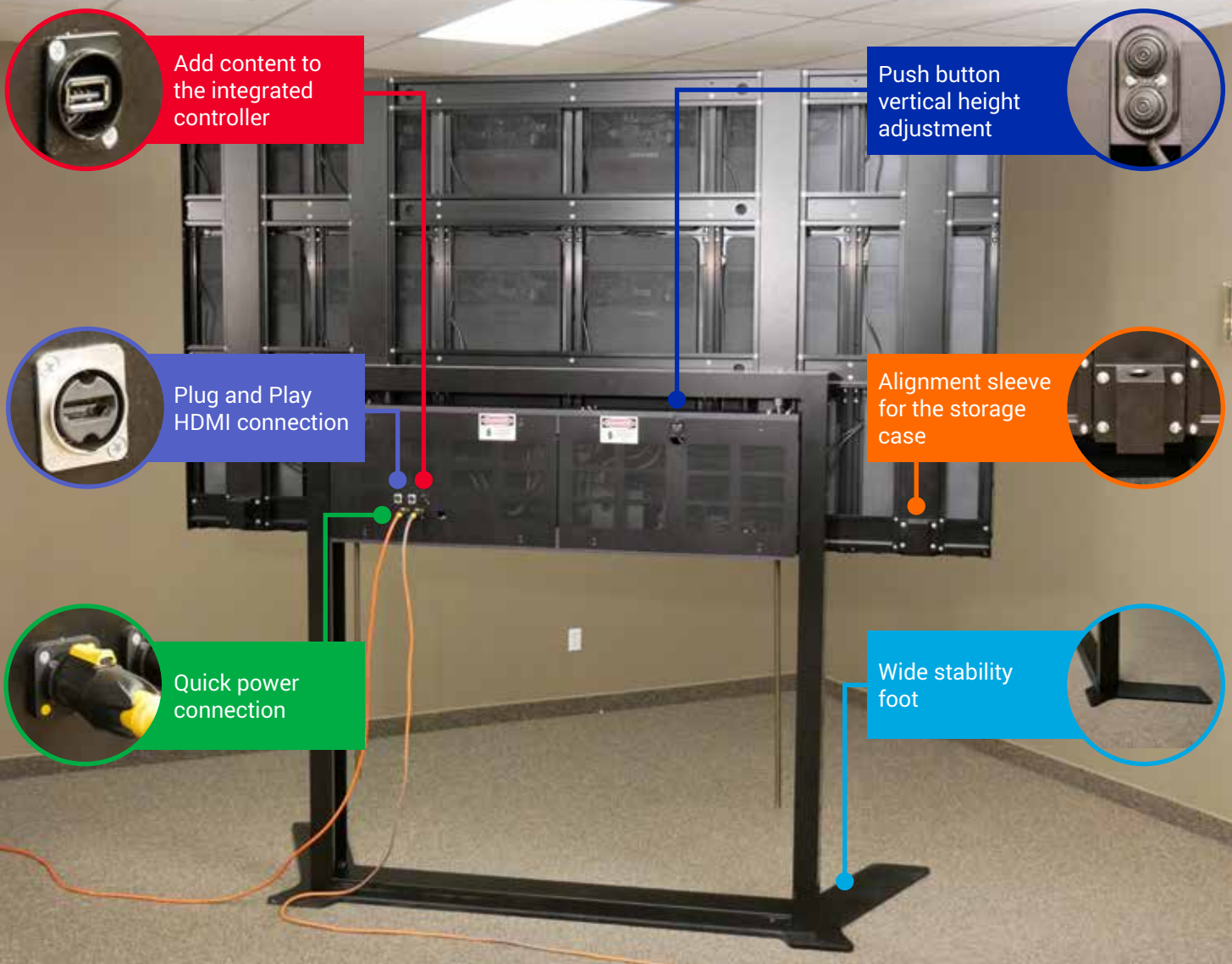
A Portable Solution; Delivering Lasting Impression

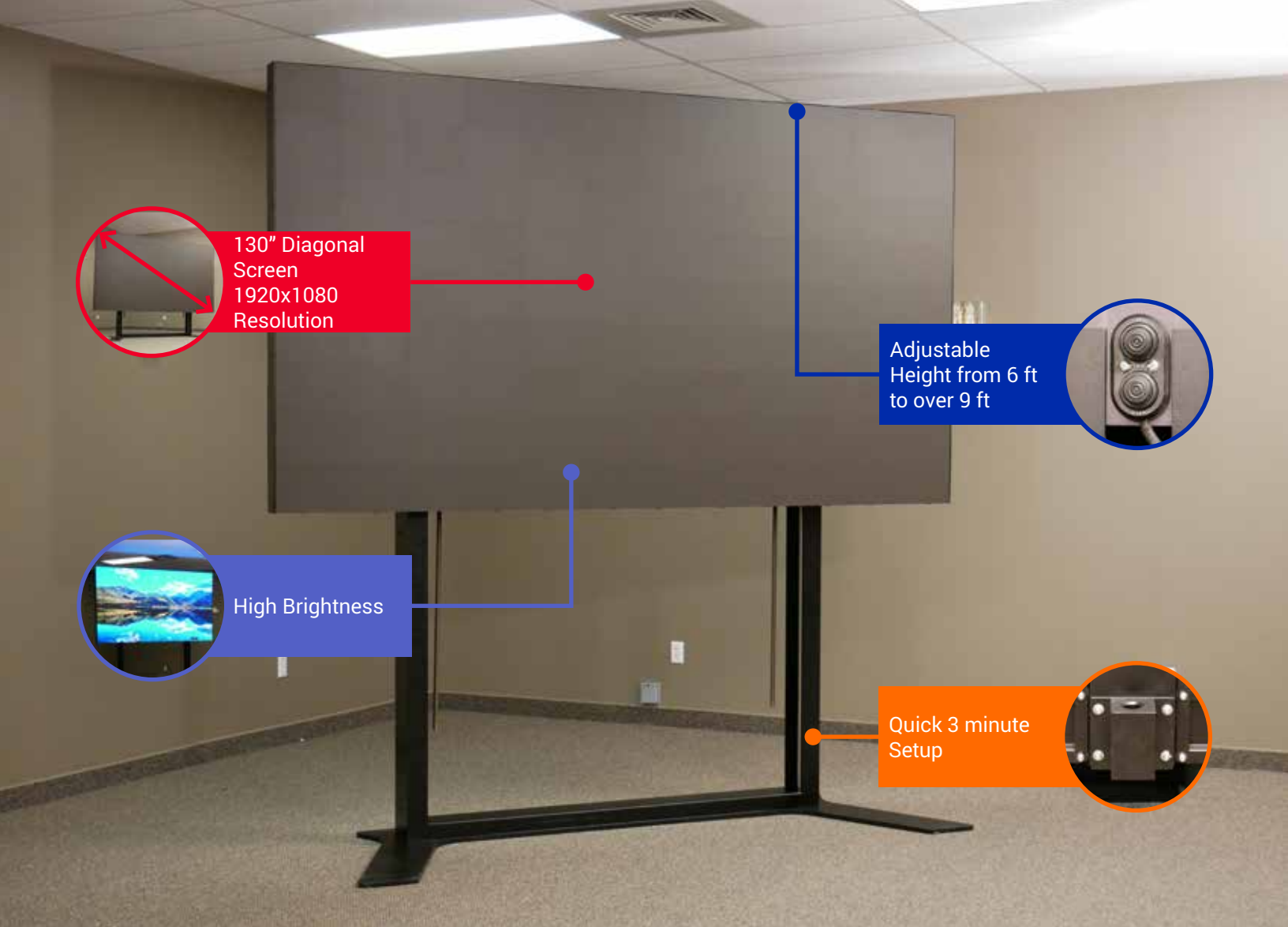
Accent your interior spaces with Ascent from Samsung and Prismview. Enrich your customer experience with this portable display solution. It is a centerpiece when you want it and easily stores when you don't. With the custom tailored case, setup is a snap. The fully assembled display can be unpacked and running in a matter of minutes.

Ascent's 130" screen measurement dazzles the eye with brilliant colors and high contrast. Drawing on the strength of LED, Ascent has a wide color range, accurately showing shades across the color spectrum. It has a native 1080p resolution; streamlining content creation, and enabling HDMI plug and play accessibility from a wide variety of devices.

No need to dim the lights. Unlike traditional projectors, Ascent is bright enough to use with the overhead lights on, or sunlight streaming through the windows. Because LEDs emit light, presenters don't need to squint through the projectors beam or worry about their silhouette blocking the image on the screen.

Explore how Ascent can elevate your event space.

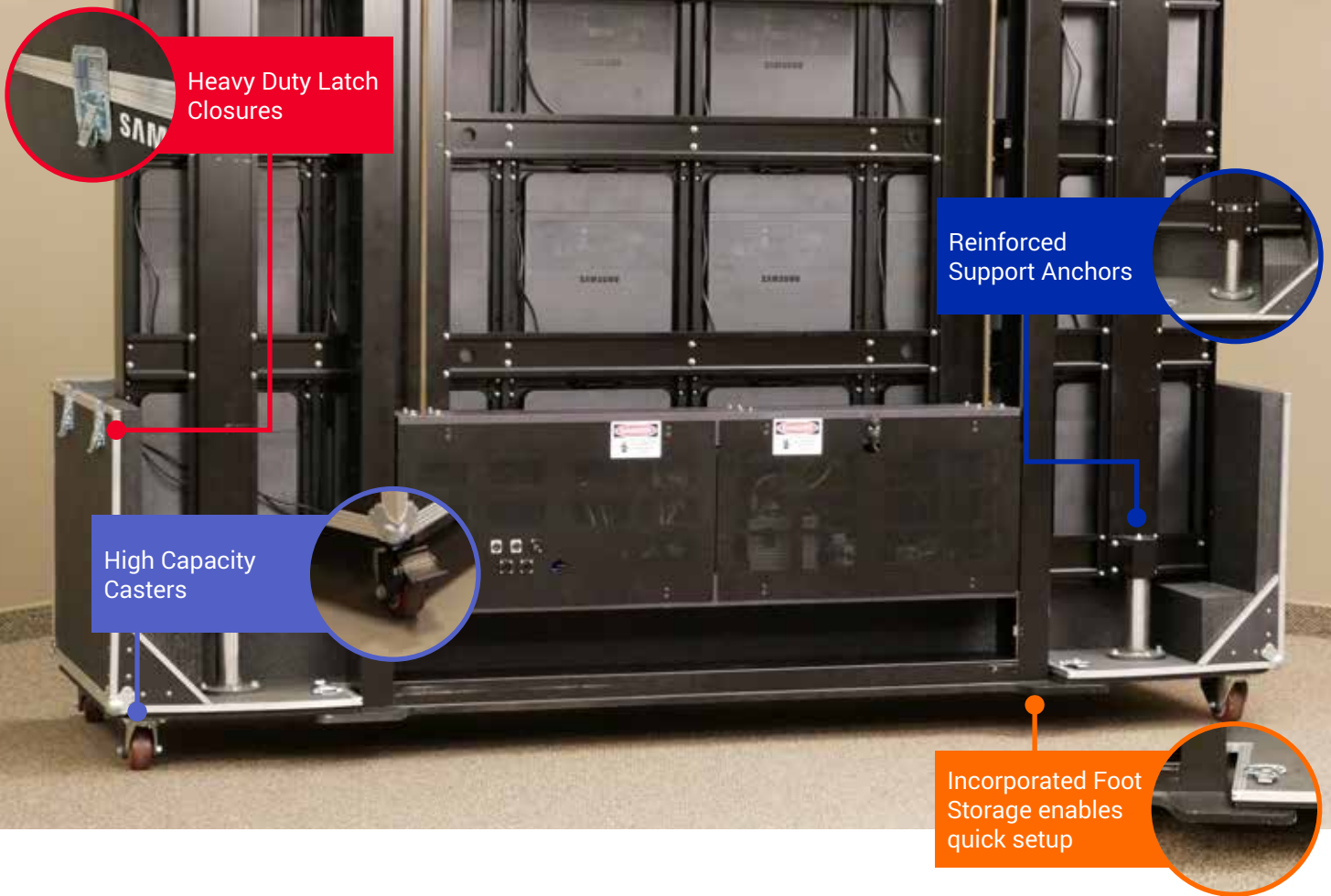




Ascent Series Key Features

- Full HD 1080p Indoor LED Display with HDR
- Convenient Case for Portability and Storage
- Quick 3 Minute Setup/Take Down
- No Assembly Required
- High Visibility in Bright Venues
- Versatile Display Height – 6' to over 9'
- Plug and Play HDMI Input
- MagicInfo Player Integrated

PRODUCT SPECIFICATIONS			
Screen Size	130" Diagonal	Display Resolution	1920 x 1080
Operational Footprint (LxWxH)	112" x 33.50" x 75-110" 2,845mm x 850mm x 1,905-2,800mm	Video Frame Rate	50/60 Hz
Storage & Shipping (LxWxH)	120" x 33.50" x 79.50" 3,048mm x 850mm x 2020mm	Viewing Angle	160/160
Shipping Weight	1550 lbs / 705 kgs	Pixel Pitch	1.5(H) x 1.5(V)
Brightness	800 nit	LED Lifetime	100,000 hours (1/2) Brightness
Refresh Rate	1,920Hz, 3,840Hz Selectable	Power requirements	120V 30Amp or x2 15Amp circuits, Max 3600W
Color Temperature	6,500K	Setup Time	3 Minutes w/ 2 people



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 **Prismview**
A Samsung Electronics Company

Prismview, a subsidiary of Samsung Electronics Co., Ltd., proudly designs, engineers and manufactures large-format LED video display solutions.

Prismview offers a diverse line of technology solutions, integration and operational services for a variety of applications, including sports and live event venues, digital out of home applications, digital billboards, spectacles and gaming, and LED message center displays.

Today, we have deployed thousands of displays throughout the world and are proud to have installed some of the largest, most complex and iconic LED video displays. Let us show you why Prismview is the trusted choice for premier digital displays.