

➔ V-POSTER (Outdoor)

High-Impact Outdoor LED.

Portable Brilliance. Outdoor Resilience.

Meet the V-POSTER with IP65 rating — the iconic all-in-one LED display, now built for the open air. Designed to thrive in rain, shine and every moment in between, it turns storefronts, plazas and event spaces into high-impact visual stages.

With precision engineering, effortless deployment and performance that cuts through the elements, the V-POSTER IP65 empowers brands to stay visible, stay bold and stay unforgettable — no matter the weather..



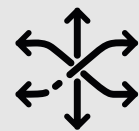
Clarity In Every Condition

High-performance visuals with 4000-nit brightness, 7680Hz refresh rate and an impressive 40,000:1 contrast ratio.



Your Message, Rain Or Shine

Rated IP65 for all weather protection and engineered to withstand level 8 wind conditions.



Instant Deployment, Anywhere

Lightweight build and integrated media player allow quick installation, effortless transport and immediate content playback.

Engineered For Effortless Setup

Flat-lock mechanism

Adjustable
footmaster wheels



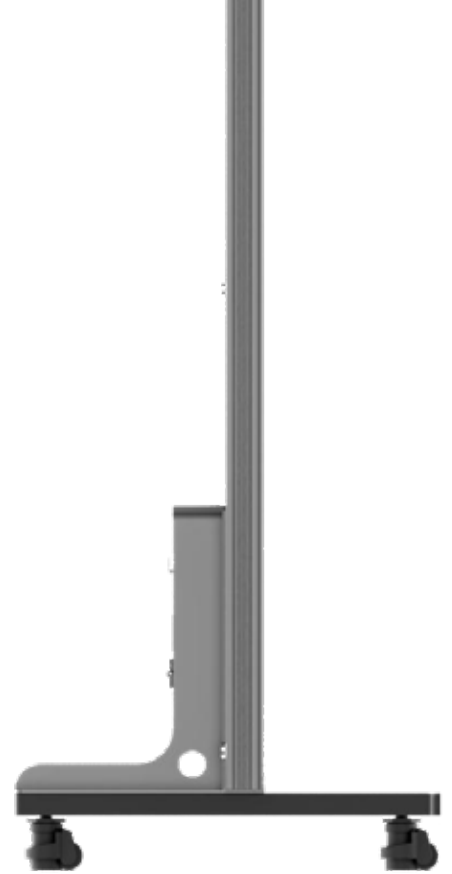
The rear features a clean, minimalist design, with seamless splicing that creates a more refined, layered finish. Snap-on, flat-lock mechanisms enable rapid, tool-free servicing, while adjustable foot master wheels ensure smooth movement and precise positioning on uneven ground – all engineered for effortless setup.



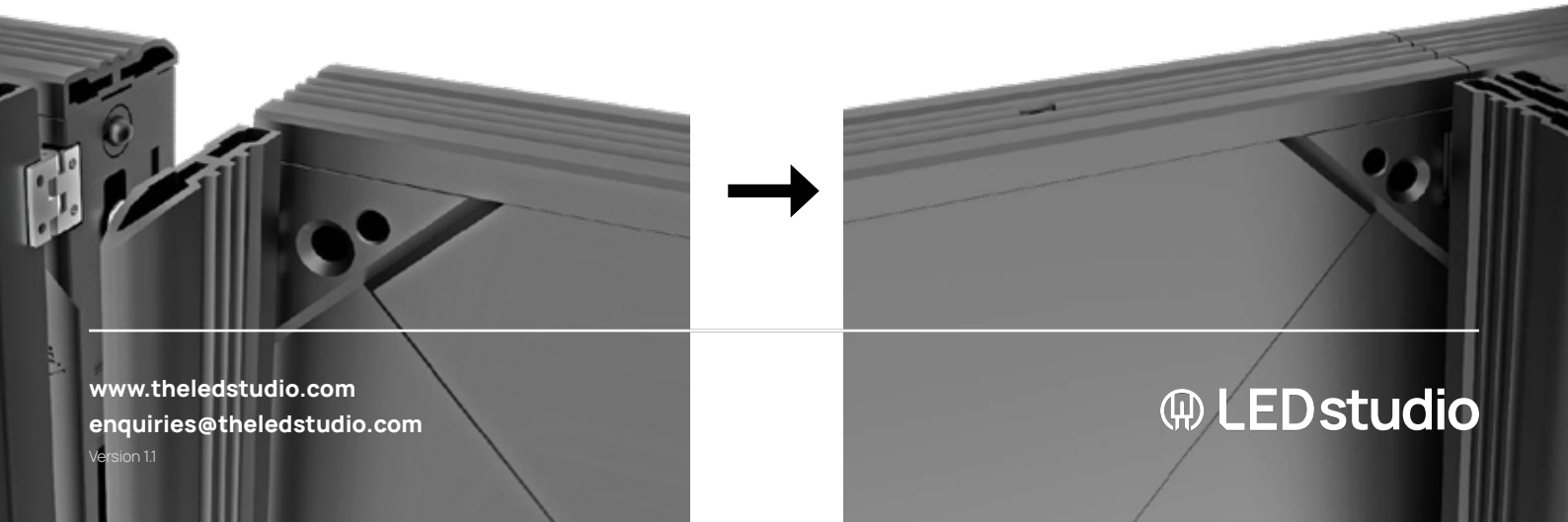
Borderless Design

The removable screen border allows multiple units to lock together cleanly, creating a seamless edge-to-edge display with no visible bezel interruptions. This makes it easy to build wider canvases, extended walkways or multi-panel visuals that read as one continuous screen.

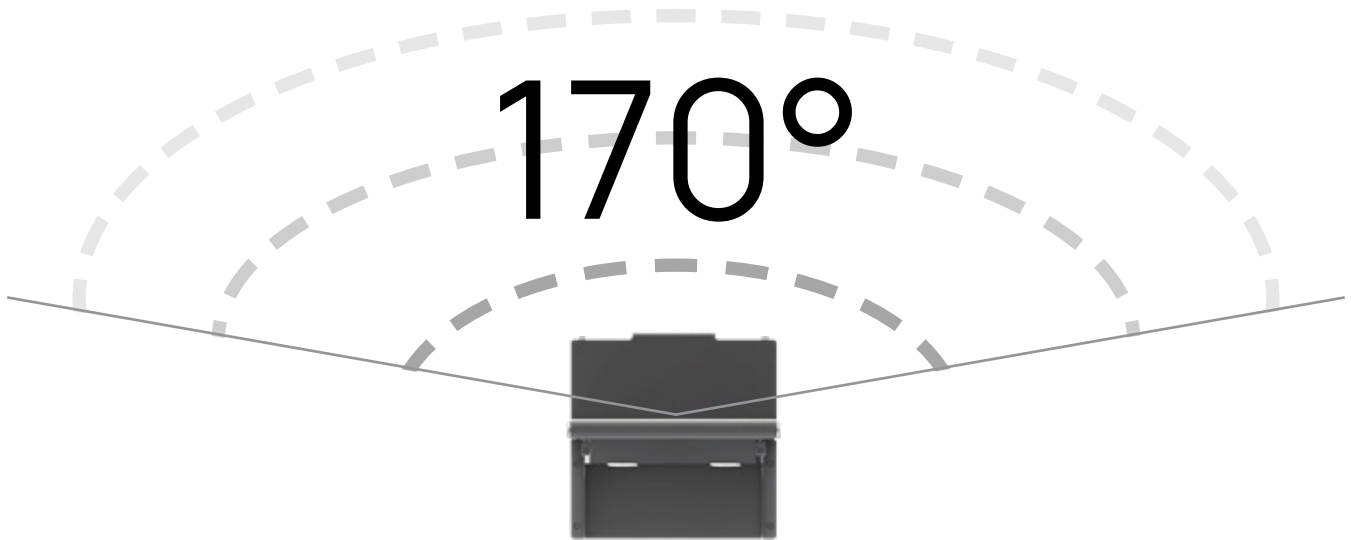
With multi-splicing support for synchronised advertising, live content or branded storytelling, the V-POSTER delivers high-impact visual experiences ideal for outdoor branding and live event environments.



Create wider, more impactful visuals with multi-splicing support for synchronised advertising, live content or branded storytelling.



With unique widescreen viewing angle processing technology, the viewing angle can reach up to 170°.

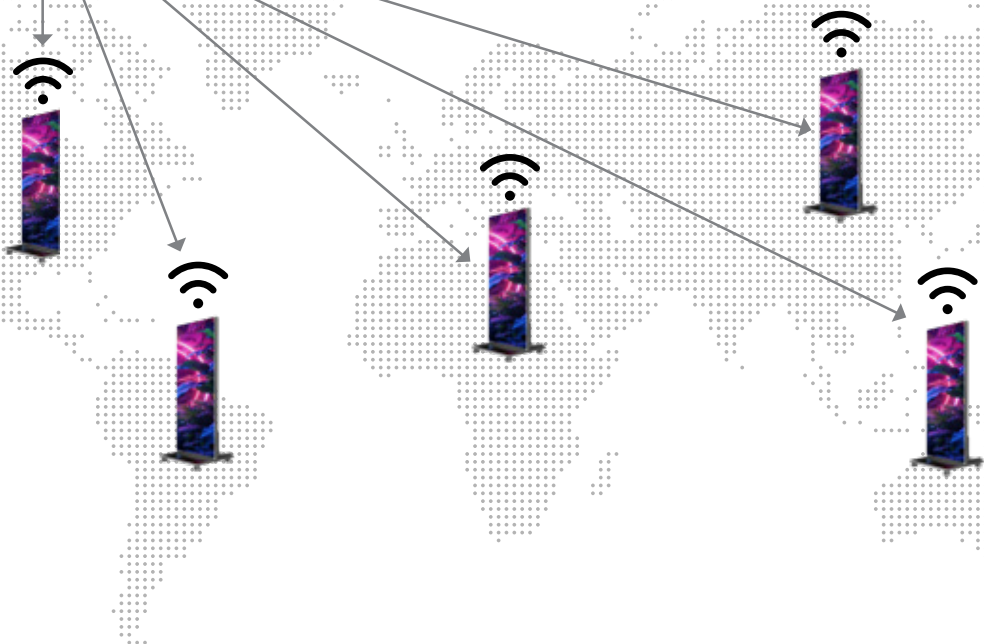


Smart Cloud
Content
Management



Manage multiple displays across your network with ease, whether you're onsite or operating remotely worldwide.

- HDMI
- Mobile App
- Computer Software
- Ethernet Cable LAN



Where It Performs Best



Outdoor Events & Sports

Built for outdoor events and sports, the V-POSTER combines IP65 protection, wind resistance and ultra-bright clarity for visibility in any weather. Its portable, durable design and multi-screen options make it ideal for live updates, sponsor messaging and high-impact crowd engagement.



Where It Performs Best

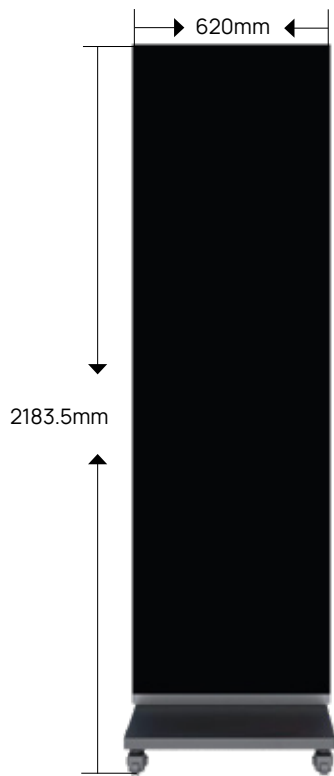


Exhibitions & Retail Pop Ups

The V-Poster delivers instant impact with high brightness, portable setup and a slim profile that fits easily into busy spaces. With built-in playback and flexible content control, it's ideal for product launches, activations and attention-grabbing brand displays.



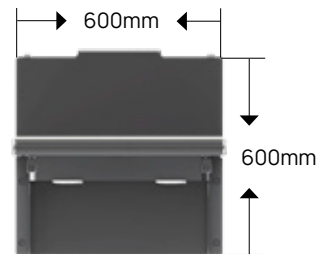
Product Dimensions



Front



Side



Bottom

Design Highlights



Common cathode design cuts power consumption without compromising brightness - using only 900 watts.



Rigorously tested for dust and water ingress, and able to withstand all-weather outdoor usage.





Flight Case (Standard)



Specifications

Core Specifications		
Pixel Pitch		1.875mm
Pixel Configuration		MIP1010
Module Size (mm) (ft'in") (W×H)		300 x 168.75 / 0' 11.81" x 0' 6.64"
Module Resolution (pixels) (W×H)		160 x 90
Cabinet Size (mm) (ft'in") (W×H×D)		620 x 2070 x 54 / 2' 0.4" x 6' 9.5" x 0' 2.13"
Display Size (mm) (ft'in") (W×H×D)		600 x 2025 / 1' 11.62" x 6' 7.72"
Display Resolution (pixels) (W×H)		320 x 1080
Display Diagonal (in)		83
Weight (kg/m²) (lbs/ft²)		64 / 141.1
Cabinet Weight (kg/lbs)		64 / 141.1
Maintenance		Front & Rear
Brightness (nits)		4000
Contrast Ratio		40,000:1
Lifetime Hours ≥		100,000
Aspect Ratio		3.38:1 Portrait
IP Rating		IP65
Technical Specifications		
Viewing Angle°		170/170
Grey Scale (bit)		16
Refresh Rate* (Hz)		7680
Working Voltage		AC100-240V (50-60Hz)
Operating Temperature (°C / °F)		-10 to +40 / 14 to 104
Colour Temperature (K)		3200-10000
Operating Humidity (RH)		10% - 95%
Maximum Power Consumption (W/m²) (W/ft²)		740 / 68.7
Average Power Consumption (W/m²) (W/ft²)		246 / 22.9



LEDstudio

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