



NanoBanner

Mobile LED Displays

- 72" Diagonal Size
- 1.5 & 1.9mm Pixel Pitches
- Use Standalone or Connect Up to Five Displays
- Supports Wi-Fi, LAN & USB Control
- Built-In Rolling Base
- Supports Wall Mounting (not included)

Retail, exhibition and lobby signage for wayfinding or promotional content has long relied upon, printed, roll-up banners that quickly become outdated and can fade, wrinkle or tear over time.

NanoBanner LED displays modernize and expand the convenience of legacy static pop-up banners, offering organizations a fully integrated digital signage experience in a similarly tall, portrait orientation form factor. NanoBanner is ideal for bright, colorful and motion-based content, has a built-in rolling base for mobility and is plug-and-play for easy content updates. Place up to five NanoBanner displays side-by-side and create a mobile video wall canvas as large as 138" diagonal.

Benefits

Ultra Slim

With a 1.5" profile frameless design it easily fits in any environment.

Scalable

Removable trim enables combining multiple NanoBanner units together to form a seamless mobile video wall.



Multi-Device Control

Easily load content from a PC, smartphone or tablet using Wi-Fi, a Local Area Network or USB drive.

Versatile Playback

Supports real-time synchronous and offline playback for diverse commercial and event scenarios.

Centralized Management

Remotely schedule content, monitor device status and perform maintenance for multiple displays in multiple locations.

Specifications

Model	NanoBanner 1.5	NanoBanner 1.9
Pixel Pitch	1.5mm	1.9mm
Brightness (cd/m ²)	550 nits	800 nits
Resolution (px)	384 x 1080	320 x 900
Power Consumption (Max./Avg.)	460/142 W	425/142 W
LED Technology	SMD	
Refresh Rate	3840 Hz	
Overall Dimensions (W x H)	24.6 in x 75.2 in. / 624mm x 1910mm (including base)	
Display size (W x H)(mm)	24.02 in. x 67.52 in. / 610mm x 1715mm	
Weight (excluding base)	83.8 lbs / 38kg	
Working Voltage	AC100-240V 50/60Hz	
Maintenance Access	Front Only	
Protective Coating	Glue-On-Board (GOB)	
Ingress Protection Rating	IP30	
Operating Temperature/Humidity	14° ~ 104° F / -10 ~ 40 C, 10~80%	
Installation Mode	Rolling Base / Hanging / Wall Mount	