

VibePOSTER 1.8 xIP



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DIGITAL DISPLAYS

1.8mm Outdoor Foldable LED Digital Poster Display

Key Features:

- Low-Profile, IP-Rated, Fanless High-Efficiency Design
- 2-Way Foldable Design for Enhanced Mobility & Handling
- Dual-Sided Display When Folded
- Heavy-Duty, Level 8 Wind-Rated Rolling Base
- Ultra-High Contrast, High-Brightness MIP LED Technology
- Control & Playback via WiFi / LAN / HDMI
- Link up to 6 units unfolded for Large HD Single Screen

Specifications:

Pixel Pitch: 1.87mm

LED Type: MIP1010 w/ UV Resistant Impact Coating

Resolution (Folded per Side): 320x540px

Resolution (Unfolded): 320x1080px

Dimensions (including base):

Folded: 24.4" W x 47" H x 27.2" D

Unfolded: 24.4" W x 87.4" H x 27.2" D

Weight: 154 lbs / 70 kg

Max Unit Interlinking: 6

Serviceability: Front

Optical Ratings:

Brightness: 4,000~ NITS

Viewing Angle: 170° H | 170° V

Minimum Viewing Distance: 6' / 1.8M

Brightness Adjustment: 100 Levels

Grayscale: 16-Bit

Contrast Ratio: 20,000:1

Power / Connections:

Voltage: 120-240v AC

Maximum Power Consumption: 900W / 7.5A @ 120v

Average Power Consumption: 315W / 2.6A @ 120v

Power Connection: PowerCON TRUE1

Control System:

Media Player: NovaStar T50

Refresh Rate: 7,680≥ Hz

Connectivity: LAN / WiFi / HDMI (when interlinked)

Environmental:

Ingress Protection Rating: IP55 (temporary outdoor use)

Operating Temperature: -4° ~ +122° F

Operating Life: 60,000 Hours

Certifications: CE, FCC, EMC, RoHS



VibePOSTER 2.5 xIP



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DIGITAL DISPLAYS

2.5mm Outdoor Foldable LED Digital Poster Display

Key Features:

- Low-Profile, IP-Rated, Fanless High-Efficiency Design
- 2-Way Foldable Design for Enhanced Mobility & Handling
- Dual-Sided Display When Folded
- Heavy-Duty, Level 8 Wind-Rated Rolling Base
- Ultra-High Contrast, High-Brightness MIP LED Technology
- Control & Playback via WiFi / LAN / HDMI
- Link up to 6 units unfolded for Large HD Single Screen

Specifications:

Pixel Pitch: 2.5mm

LED Type: MIP1010 w/ UV Resistant Impact Coating

Resolution (Folded per Side): 240x405 px

Resolution (Unfolded): 240x810px

Dimensions (including base):

Folded: 24.4" W x 47" H x 27.2" D

Unfolded: 24.4" W x 87.4" H x 27.2" D

Weight: 154 lbs / 70 kg

Max Unit Interlinking: 6

Serviceability: Front

Optical Ratings:

Brightness: 4,000~ NITS

Viewing Angle: 170° H | 170° V

Minimum Viewing Distance: 6' / 1.8M

Brightness Adjustment: 100 Levels

Grayscale: 16-Bit

Contrast Ratio: 20,000:1

Power / Connections:

Voltage: 120-240v AC

Maximum Power Consumption: 900W / 7.5A @ 120v

Average Power Consumption: 315W / 2.6A @ 120v

Power Connection: PowerCON TRUE1

Control System:

Media Player: NovaStar T50

Refresh Rate: 7,680≥ Hz

Connectivity: LAN / WiFi / HDMI (when interlinked)

Environmental:

Ingress Protection Rating: IP55 (temporary outdoor use)

Operating Temperature: -4° ~ +122° F

Operating Life: 60,000 Hours

Certifications: CE, FCC, EMC, RoHS



VibePOSTER 1.8

1.8mm .83" Self-Contained LED Digital Poster Display



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DIGITAL DISPLAYS

Key Features:

- Self-contained, single-unit design
- Control & Playback via WiFi / LAN
- Impact Resistant GOB LED Pixel Production
- Rolling Floor Base with fold out trim kit
- Optional Wall-Mount or Ceiling Mount Brackets
- Interlocking Hardware to form Large Single Screen

Specifications:

Pixel Pitch: 1.8mm

LED Type: SMD1515

Screen Resolution: 320x1080px

Dimensions: 23.6" x 79" x 1.2"

With Floor Base: 23.6" x 84.5" x 27"

Net Weight: 99.2 lbs / 45 kg

Net Weight w/ Base: 114.6 lbs / 52kg

Mounting Options: Floor Stand | Wall/Ceiling Mount

Storage Capacity: 16GB

Serviceability: Front/Rear

Optical Ratings:

Brightness: 800~ NITS

Viewing Angle: 140° H | 140° V

Minimum Viewing Distance: 8' / 2.5M

Brightness Adjustment: 100 Levels

Grayscale: 14-Bit

Contrast Ratio: 5,000:1

Power / Connections:

Voltage: 120-240v AC

Maximum Power Consumption: 500W / 4.1A @ 120v

Average Power Consumption: 150W / 1.2A @ 120v

Power Connection: IEC

Control System:

Media Player: NovaStar T50

Refresh Rate: 3,840≥ Hz

Connectivity: LAN / WiFi / HDMI (when interlinked)

Environmental:

Ingress Protection Rating: IP43

Operating Temperature: -4° ~ +122° F

Operating Life: 60,000 Hours

Certifications: CE, FCC, EMC, RoHS



VibePOSTER 2.5

2.5mm .83" Self-Contained LED Digital Poster Display



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DIGITAL DISPLAYS

Key Features:

- Self-contained, single-unit design
- Control & Playback via WiFi / LAN
- Impact Resistant GOB LED Pixel Production
- Rolling Floor Base with fold out trim kit
- Optional Wall-Mount or Ceiling Mount Brackets
- Interlocking Hardware to form Large Single Screen

Specifications:

Pixel Pitch: 2.5mm

LED Type: SMD1515

Screen Resolution: 240x810px

Dimensions: 23.6" x 79" x 1.2"

With Floor Base: 23.6" x 84.5" x 27"

Net Weight: 99.2 lbs / 45 kg

Net Weight w/ Base: 114.6 lbs / 52kg

Mounting Options: Floor Stand | Wall/Ceiling Mount

Storage Capacity: 16GB

Serviceability: Front/Rear

Optical Ratings:

Brightness: 800~ NITS

Viewing Angle: 140° H | 140° V

Minimum Viewing Distance: 8' / 2.5M

Brightness Adjustment: 100 Levels

Grayscale: 14-Bit

Contrast Ratio: 5,000:1

Power / Connections:

Voltage: 120-240v AC

Maximum Power Consumption: 500W / 4.1A @ 120v

Average Power Consumption: 150W / 1.2A @ 120v

Power Connection: IEC

Control System:

Media Player: NovaStar T50

Refresh Rate: 3,840≥ Hz

Connectivity: LAN / WiFi / HDMI (when interlinked)

Environmental:

Ingress Protection Rating: IP43

Operating Temperature: -4° ~ +122° F

Operating Life: 60,000 Hours

Certifications: CE, FCC, EMC, RoHS





1.8mm Foldable Dual-Sided LED Digital Poster Display

Key Features:

- Dual-Sided or Single-Side/Dual-Width Operation
- Fully Foldable Design for Compact Travel Footprint
- Control & Playback via WiFi / LAN / HDMI
- Impact Resistant GOB LED Pixel Production
- Magnetic Assisted Positioning
- Link up to 3 units unfolded for Large Single Screen

Specifications:

Pixel Pitch: 1.87mm

LED Type: SMD1010

Resolution (Folded per Side): 320x1080px

Resolution (Fully Extended): 640x1080px

Dimensions (including base):

Folded (Dual-Side): 24.2" W x 85" H x 19" D

Fully Extended: 47.8" W x 85" H x 16.7" D

Fully Folded (Storage): 24.2" W x 46" H x 19" D

Weight: 176.3 lbs / 82 kg

Serviceability: Front

Optical Ratings:

Brightness: 800~ NITS

Viewing Angle: 160° H | 160° V

Minimum Viewing Distance: 6' / 1.8M

Brightness Adjustment: 100 Levels

Grayscale: 14-Bit

Contrast Ratio: 5,000:1

Power / Connections:

Voltage: 120-240v AC

Maximum Power Consumption: 1150W / 9.5A @ 120v

Average Power Consumption: 540W / 4.5A @ 120v

Power Connection: IEC

Control System:

Media Player: NovaStar T50

Refresh Rate: 3,840≥ Hz

Connectivity: LAN / WiFi / HDMI (when interlinked)

Environmental:

Ingress Protection Rating: IP43

Operating Temperature: -4° ~ +122° F

Operating Life: 60,000 Hours

Certifications: CE, FCC, EMC, RoHS

Link up to 3 of these units horizontally to create One Large display up to 12' wide!



Completely Folded
Small footprint for
transport or storage

