

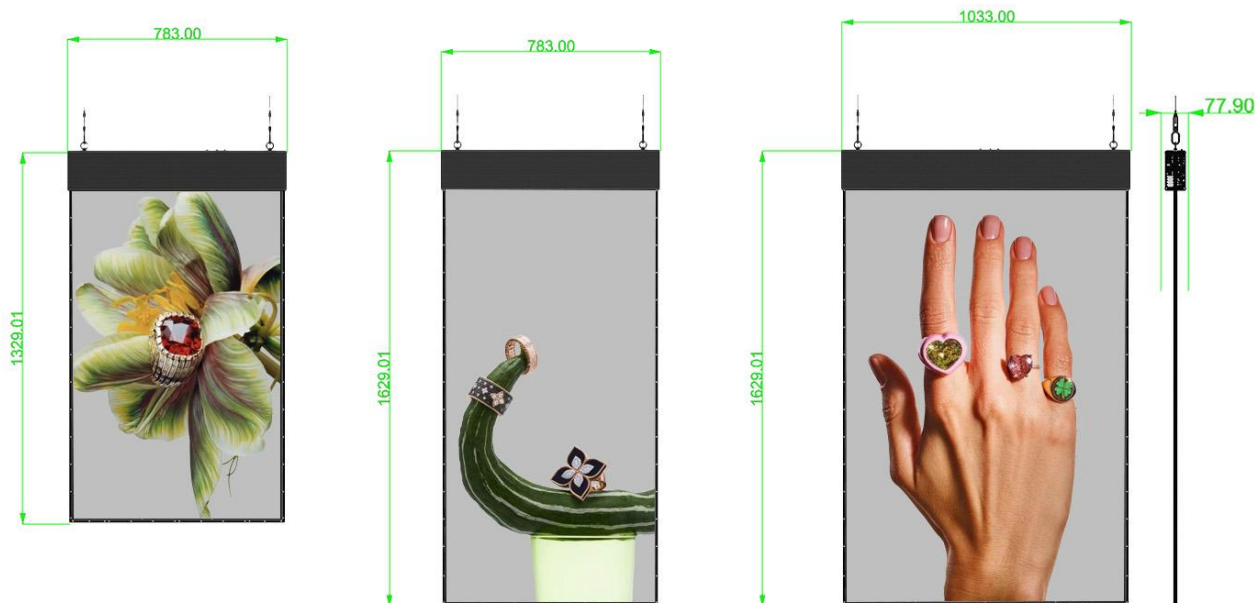
LED Digital Hanging Poster **of Holographic Transparent Screen**

InVisia Displays Co., Ltd | See the Unseen Beyond the Screen

Add: 5/F, Building 9, Hengchangrong Hi-Tech Park, Bao'an, Shenzhen 518128, China

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DualView Series Hanging poster



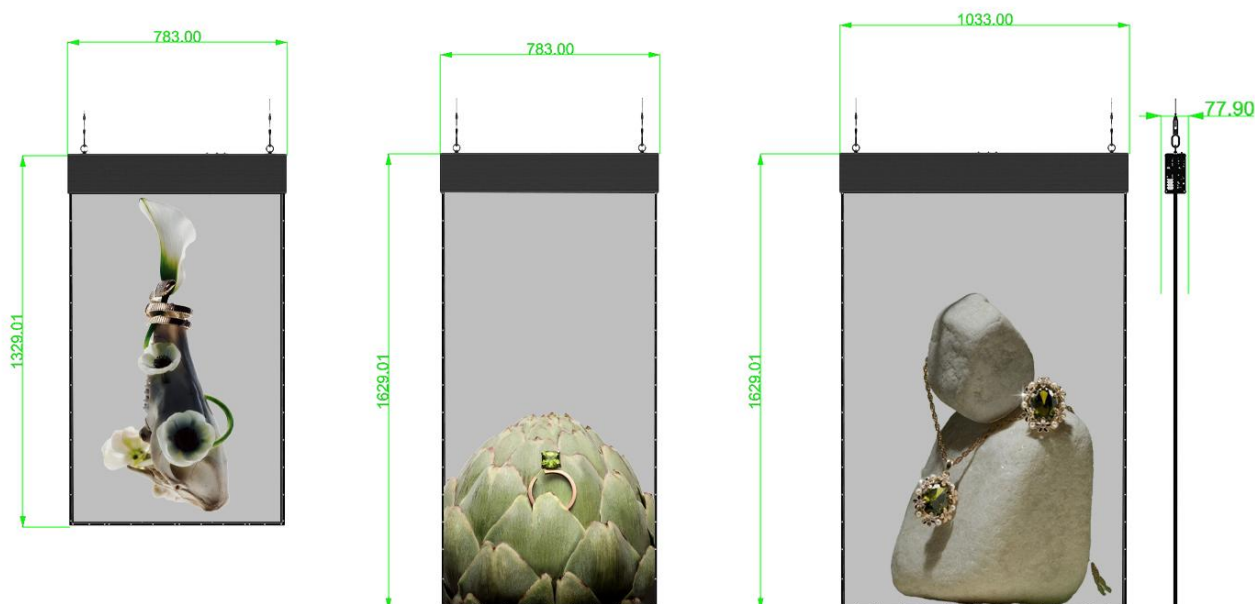
DualView Series Specification						
Model	55inches		65inches		70inches	
Pixel Pitch	Horizontal:2.9mm Vertical: 2.9mm	Horizontal:3.91mm Vertical: 3.91mm	Horizontal:2.9mm Vertical: 2.9mm	Horizontal:3.91mm Vertical: 3.91mm	Horizontal:2.9mm Vertical: 2.9mm	Horizontal:3.91mm Vertical: 3.91mm
Pixel Density	112896dot/ m ²	65536dot/ m ²	112896dot/ m ²	65536dot/ m ²	112896dot/ m ²	65536dot/ m ²
Visual Transparency	> 80%					
Module Size	750mm×1200mm		750mm×1500mm		1000mm×1500mm	
Overall Module Size	783mm×1329mm×78mm		783mm×1629mm×78mm		1033mm×1629mm×78mm	
LED Type	1818 (Integrated light drive)	2121 (Integrated light drive)	1818 (Integrated light drive)	2121 (Integrated light drive)	1818 (Integrated light drive)	2121 (Integrated light drive)
Resolution Ratio	252×392pix	192×300pix	252×492pix	192×376pix	336×492pix	256×376pix
LED Control System	Synchronous/Asynchronous					
Brightness	White balance brightness ≥ 3000cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3500cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3000cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3500cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3000cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3500cd/m ² ; Automatically adjust and manually adjust according to ambient brightness
Viewing Angle	Horizontal 160, Vertical 140					
Display Thickness	3mm	3.6mm	3mm	3.6mm	3mm	3.6mm
Playback Control	NOVA T50 input:HDMI, WiFi, Bluetooth, Built-in Playback System, 32GB of storage, Cloud Management					
Resumable Transmission	Supported					
Average Lifespan	≥ 100000 hours					
Gray Scale	≥ 16(bit)					
White Field Color Temperature	5500K-15000K (adjustable)					
Drive Mode	Static					
Attenuation Rate	2 years below 0.05%					
Average Fault-free Working Time	≥ 10000 hours					
Maximum Power Consumption	865W/ m ²	1292W/ m ²	865W/ m ²	1152W/ m ²	865W/ m ²	1152W/ m ²
Average Power	340W/ m ²	323W/ m ²	340W/ m ²	288W/ m ²	340W/ m ²	288W/ m ²
Power Supply Requirements	110V ~ 220V±10%; AC50HZ, three-phase five-wire					
Operation Temperature	-20°C ~ +50°C					
Working Humidity	20% RH ~ 85% RH, no condensation					
Storage Temperature	-20°C ~ +60°C					
Storage Humidity	10%RH ~ 85%RH, no condensation					
Installation Method	Vertical					
Packaging Method	Cardboard Case/ Plywood Case / Flight Case					

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One-sided Series Haning poster



One-Sided Series Specification						
Model	55inches		65inches		70inches	
Pixel Pitch	Horizontal:2.9mm Vertical: 2.9mm	Horizontal:3.91mm Vertical: 3.91mm	Horizontal:2.9mm Vertical: 2.9mm	Horizontal:3.91mm Vertical: 3.91mm	Horizontal:2.9mm Vertical: 2.9mm	Horizontal:3.91mm Vertical: 3.91mm
Pixel Density	112896dot/ m ²	65536dot/ m ²	112896dot/ m ²	65536dot/ m ²	112896dot/ m ²	65536dot/ m ²
Visual Transparency	750mm×1200mm		750mm×1500mm		1000mm×1500mm	
Module Size	783mm×1329mm×78mm		783mm×1629mm×78mm		1033mm×1629mm×78mm	
Overall Module Size	783mm×1329mm×78mm		783mm×1629mm×78mm		1033mm×1629mm×78mm	
LED Type	1818 (Integrated light drive)	2121 (Integrated light drive)	1818 (Integrated light drive)	2121 (Integrated light drive)	1818 (Integrated light drive)	2121 (Integrated light drive)
Resolution Ratio	252×392pix	192×300pix	252×492pix	192×376pix	336×492pix	256×376pix
LED Control System	Synchronous/Asynchronous					
Brightness	White balance brightness ≥ 3000cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3500cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3000cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3500cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3000cd/m ² ; Automatically adjust and manually adjust according to ambient brightness	White balance brightness ≥ 3500cd/m ² ; Automatically adjust and manually adjust according to ambient brightness
Viewing Angle	Horizontal 160, Vertical 140					
Display Thickness	1.5mm	1.8mm	1.5mm	1.8mm	1.5mm	1.8mm
Playback Control	NOVA T50 input:HDMI, WiFi, Bluetooth, Built-in Playback System, 32GB of storage, Cloud Management					
Resumable Transmission	Supported					
Average Lifespan	≥ 100000 hours					
Gray Scale	≥ 16(bit)					
White Field Color Temperature	5500K-15000K (adjustable)					
Drive Mode	Static					
Attenuation Rate	2 years below 0.05%					
Average Fault-Free Working Time	≥ 10000 hours					
Maximum Power Consumption	865W/ m ²	1292W/ m ²	865W/ m ²	1152W/ m ²	865W/ m ²	1152W/ m ²
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Operation Temperature	-20°C ~ +50°C					
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Installation Method	Vertical					
Packaging Method	Cardboard Case/ Plywood Case / Flight Case					

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Never Catch Fire

Our safety design eliminates any risk of fire, even in the event of module damage—a scenario where conventional designs are highly likely to ignite.

This critical advantage is largely due to our robust 4-layer PCB architecture, which offers superior electrical and thermal management—unlike basic 2-layer designs that are susceptible to overheating and present a fire hazard at high brightness levels.



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EMC and FCC Certified

Unlike competing 2-layer products, our design—featuring a 4-layer PCB and 2oz copper thickness—is engineered to pass EMC and FCC certifications.

This robust construction ensures signal integrity and stability, making it the ideal choice for a wide range of demanding applications, such as high-end retail shops, corporate atriums, TV stations and airports.



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4 Layer PCB + 2oz Copper Thickness

The superior electrical and thermal management afforded by this combination guarantees stable imagery, extended longevity, and peak brightness and contrast—delivering the reliable performance that brand-conscious applications demand.



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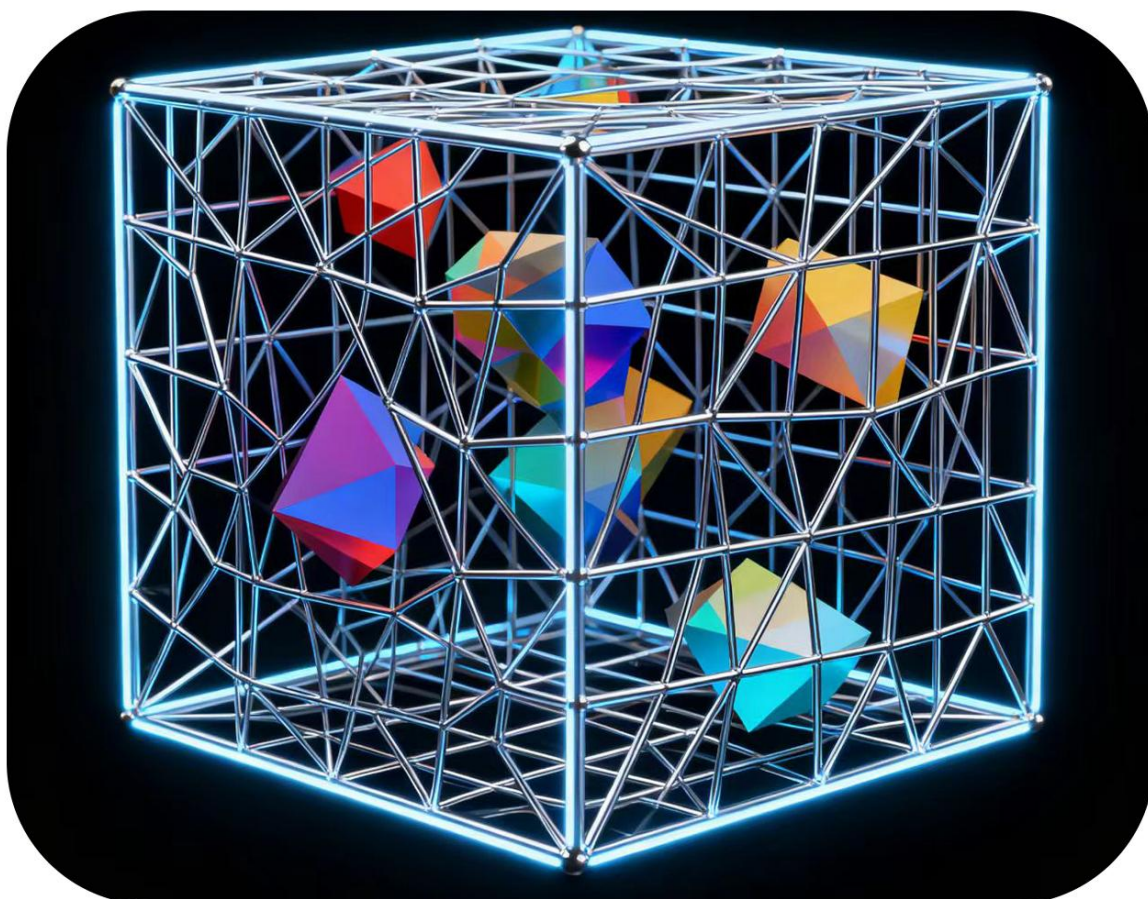
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Naked Eye 3D Content Add-on Value

Now, on top of our unmatched hardware safety and reliability, we also provide the hottest naked-eye 3D content.

Let's transform your offering from a display into a captivating visual experience that wins projects. Let's transform your space with a captivating visual experience that will attract attention, elevate your brand, and remain unforgettable.



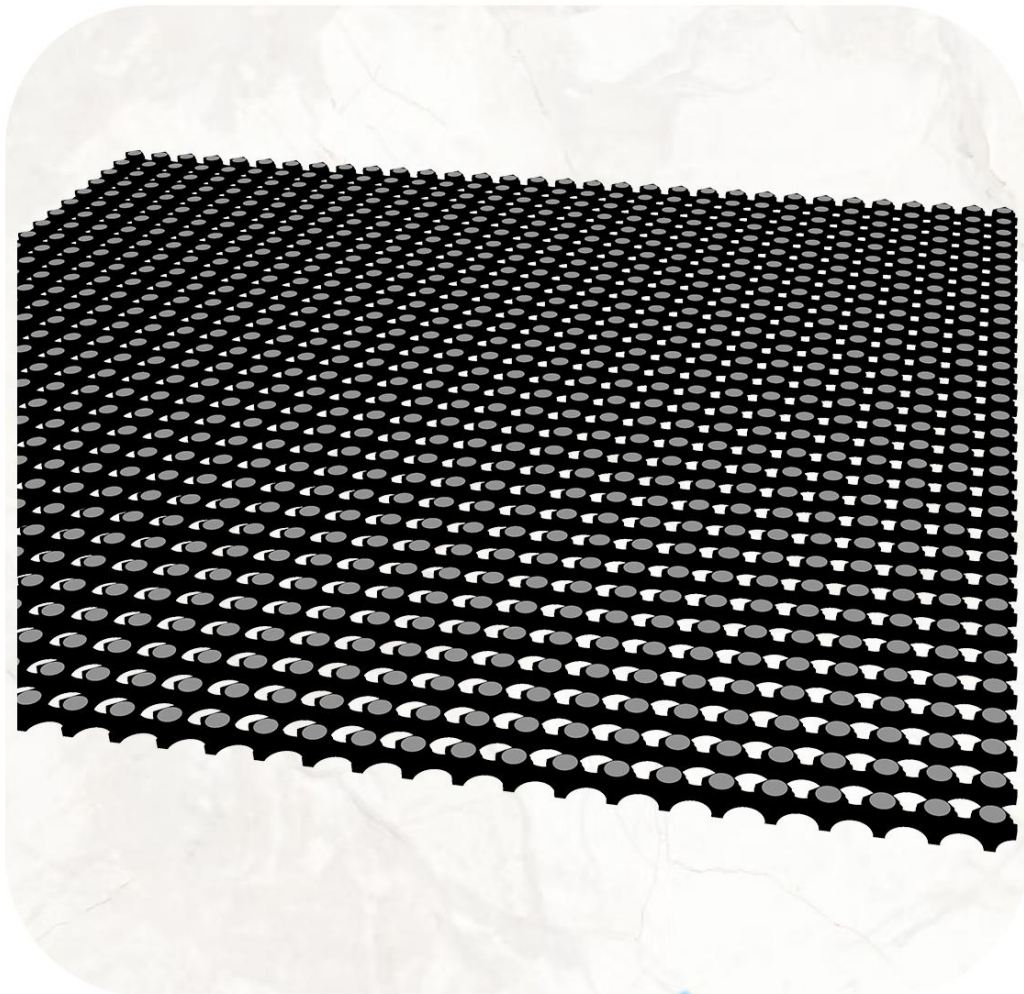
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Up to 3500 Nits Brightness with Black LEDs

The 4-layer PCB design with 2oz copper ensures excellent heat dissipation, enabling stable performance and extended lifespan. This advanced thermal management supports the black LED technology to maintain ultra-high brightness and vivid contrast even under continuous, high-intensity operation.



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Remote Publishing

Remote publishing for easy updates from a computer, mobile phone, or laptop.
Cloud-based management for efficient content control.



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Installation Methods

Designed with adjustable top rails, the hanging display adapts seamlessly to any installation environment.

For added impact, the double-sided model can be motorized to rotate gracefully — creating a captivating visual experience from every angle.



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Application Scenario



Clothing Store



Car Store



Shopping Mall Windows



Luggage Storage

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