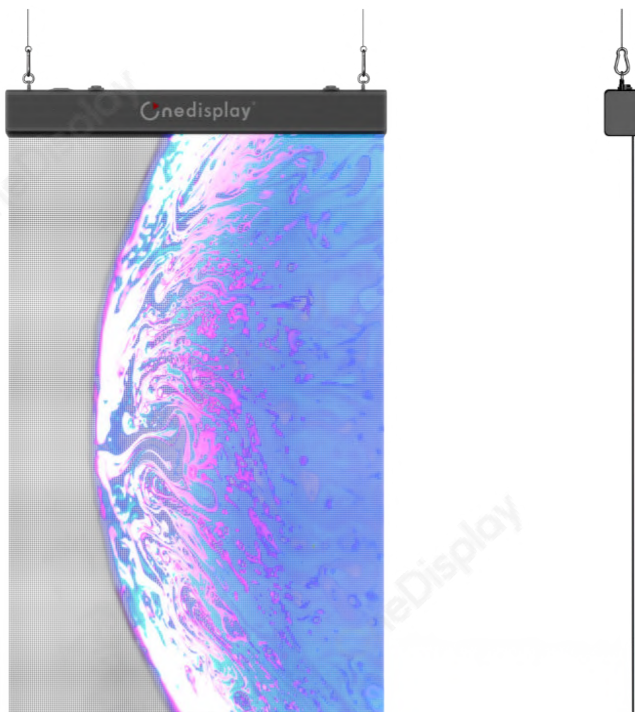


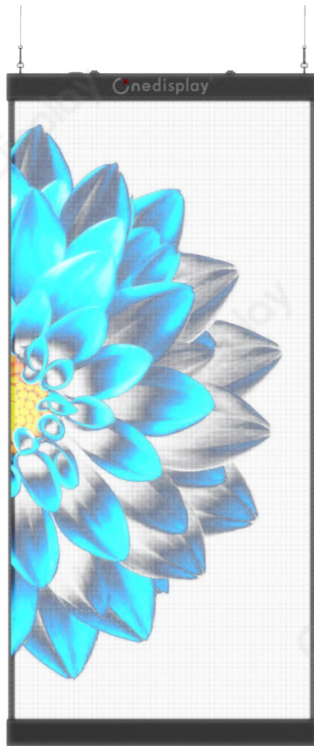


**O-Raster Poster / SERIES**  
**Holographic Invisible**  
Led Screen



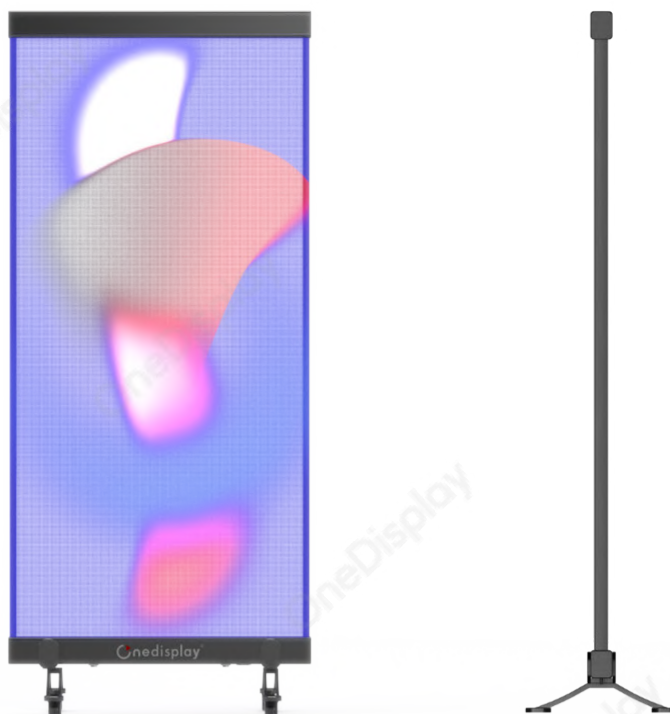
### SPECIFICATION - Double Side Hanging Up Type

Pixel Pitch	Horizontal:3.91mm/Vertical: 3.91mm	
Pixel Density	65536dot/ m2	
Visual Transparency	>92%	
LED Type	Light & Driver Integrated	
Moudle Thickness	3.6mm(Double Side)	
Moudle Size(W*H)	750mmx1208mm	1000mmx1508mm
Resolution Ratio	192x300pix	256x376pix
Overall Dimensions	765mmx1350mmx55mm	1065mmx1650mmx55mm
Installation Method	Vertical	
Led Control System	Synchronous/Asynchronous	
Brightness	White balance brightness 3000~3500cd/m², Automatically adjust and manually adjust according to ambient brightness	
Viewing Angle	Horizontal 160, Vertical 140	
Resumable Transmission	Supported	
Average Lifespan	> 100000 hours	
Grey Scale	≥16(bit)	
Drive Mode	Static Driving	
Power Supply Requirements	110V ~ 220V+10%, AC50HZ, three-phase five-wire	
Max. Power Consumption	1335W/m²	
Ave.Power Consumption	534W/m²	
Working Temperature	-20°C~+60°C	
Working Humidity	10% RH ~ 85% RH, no condensation	



### SPECIFICATION - Hanging Up Type

Pixel Pitch	Horizontal:3.91mm/Vertical: 3.91mm	
Pixel Density	65536dot/ m2	
Visual Transparency	>92%	
LED Type	Light & Driver Integrated	
Moudle Thickness	1.8mm	
Moudle Size(W*H)	2000mmx2000mm	1000mmx2000mm
Resolution Ratio	512x512pix	256x512pix
Overall Dimensions	2000mmx2200mmx55mm	1000mmx2200mmx55mm
Screen Weight	31.84kg	15.92kg
Led Control System	Synchronous/Asynchronous	
Brightness	White balance brightness 3000~3500cd/m², Automatically adjust and manually adjust according to ambient brightness	
Viewing Angle	Horizontal 160, Vertical 140	
Resumable Transmission	Supported	
Average Lifespan	> 100000 hours	
Grey Scale	≥16(bit)	
Drive Mode	Static Driving	
Power Supply Requirements	110V ~ 220V+10%, AC50HZ, three-phase five-wire	
Max. Power Consumption	1600W/m²	
Ave.Power Consumption	640W/m²	
Working Temperature	-20°C~+60°C	
Working Humidity	10% RH ~ 85% RH, no condensation	



### SPECIFICATION - Floor Standling Type

Pixel Pitch	Horizontal:3.91mm/Vertical: 3.91mm	
Pixel Density	65536dot/ m2	
Visual Transparency	>92%	
LED Type	Light & Driver Integrated	
Moudle Thickness	1.8mm	
Moudle Size(W*H)	2000mmx2000mm	1000mmx2000mm
Resolution Ratio	512x512pix	256x512pix
Overall Dimensions	2000mmx2400mmx500mm	1000mmx2400mmx500mm
Screen Weight	41.84kg	25.92kg
Led Control System	Synchronous/Asynchronous	
Brightness	White balance brightness 3000-3500cd/m <sup>2</sup> , Automatically adjust and manually adjust according to ambient brightness	
Viewing Angle	Horizontal 160, Vertical 140	
Resumable Transmission	Supported	
Average Lifespan	> 100000 hours	
Grey Scale	≥16(bit)	
Drive Mode	Static Driving	
Power Supply Requirements	110V ~ 220V+10%, AC50HZ, three-phase five-wire	
Max. Power Consumption	1600W/m <sup>2</sup>	
Ave.Power Consumption	640W/m <sup>2</sup>	
Working Temperature	-20°C~+60°C	
Working Humidity	10% RH ~ 85% RH, no condensation	



## Lightweight and Ultra-Transparent

With 3.05mm light transmission holes, 1.8mm module thickness, and 0.5kg single-module weight for the best possible display effect, while maintaining optimal clearance for seamless light transmission.



only 1.8mm



only 0.50kg

## Simple & Robust Structure

Crafted from lightweight, high-strength aluminum, its minimalist aesthetic blends seamlessly into any environment, ensuring it never feels out of place.

- **Ultra-Thin Alloy Frame**

Simple lines and more reliable structure.

- **Simple & Robust Structure**

Combines durability with a sleek, modern design.

- **Ultra-Narrow Power Box**

Making the show window cleaner and tidier.





## Plug-and-Play Simplicity

Effortlessly set up and control your screen. Just plug in the power cord, and you're ready to go. Plus, smartphone app lets you upload and manage content on the go.



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## Multiple Connection Methods

It can be connected by PC or cell phone through network cable, hdmi, wifi, etc. It supports wireless uploading of pictures and videos, which can be used immediately.



Network



HDMI



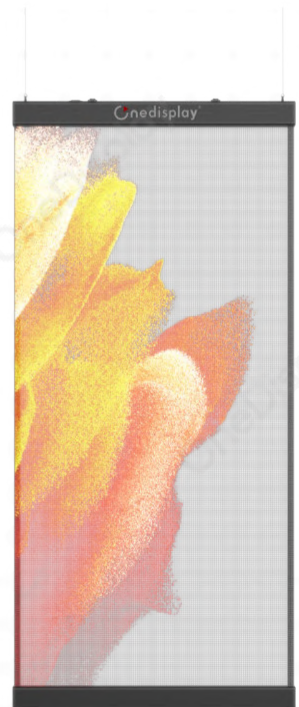
WIFI



Computer/Mobile/Tablet



Controller TB50



All-in-One Machine

### 1. Turn on the screen

Firstly, please turn on the video controller or processor, after successful operation, then turn on the power supply of the screen.

### 2. Turn off the screen

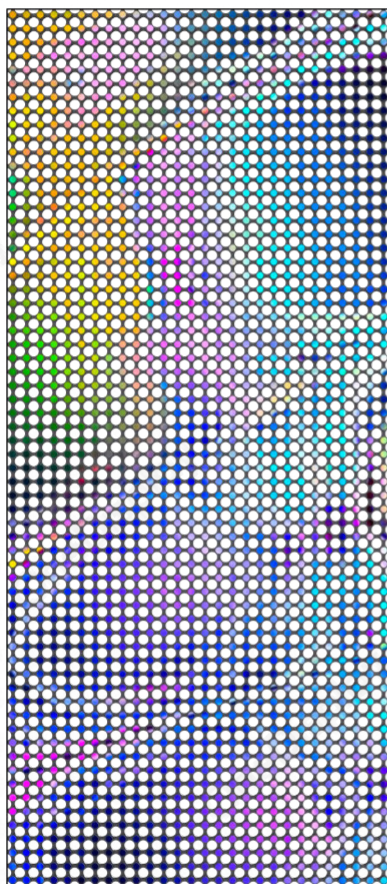
Firstly, please turn off the power supply of the screen, then quit the control software, and turn off the control computer power supply of the screen.





## High-Definition And Transparent

Enjoy vibrant, high-definition visuals with unmatched transparency. The screen's high brightness ensures excellent visibility, while its transparency allows natural light to pass through, maintaining a bright and inviting atmosphere indoors.



Intelligent color accuracy evaluation  
Eliminate color deviation





## Flexible Displacement

It can be easily installed on the ceiling or floor. The bottom features support feet for seamless movement. Adjust the position as needed and easily move it when required.



O-Raster Poster / SERIES

## LED Screen Manufacturer in China



## OneDisplay Limited

Office Number:+86 755-2324 2986

Phone/Whatsapp:+86 1363278 9913

Email: [marketing@onedisplay.net](mailto:marketing@onedisplay.net) / [info@onedisplaygroup.com](mailto:info@onedisplaygroup.com)

Office/Factory Address: OneDisplay Limited, 9th Floor, Refond Optoelectronics Building, Ronghui Road, Guangming District, Shenzhen, Guangdong, China