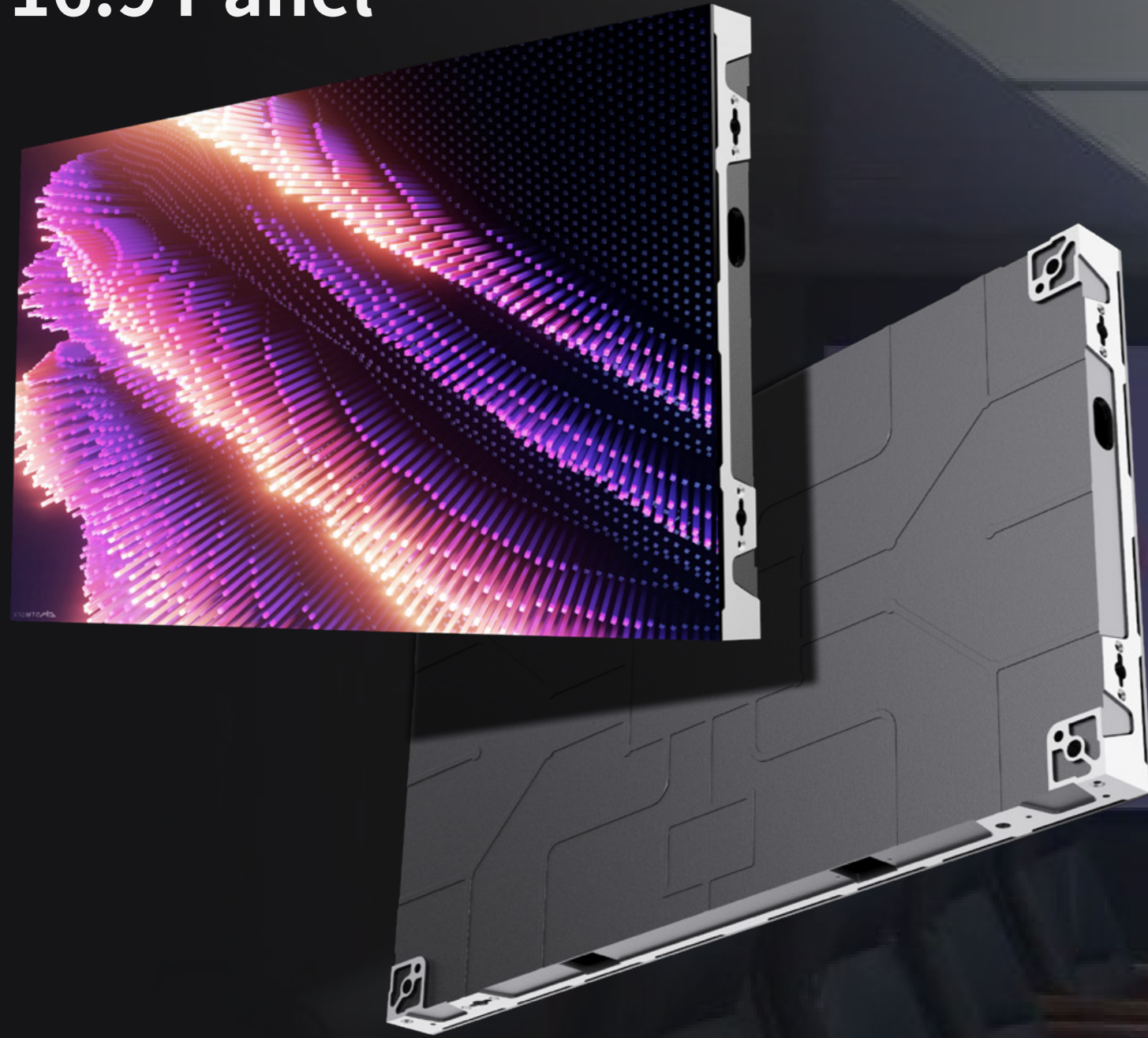


# VideoBrick

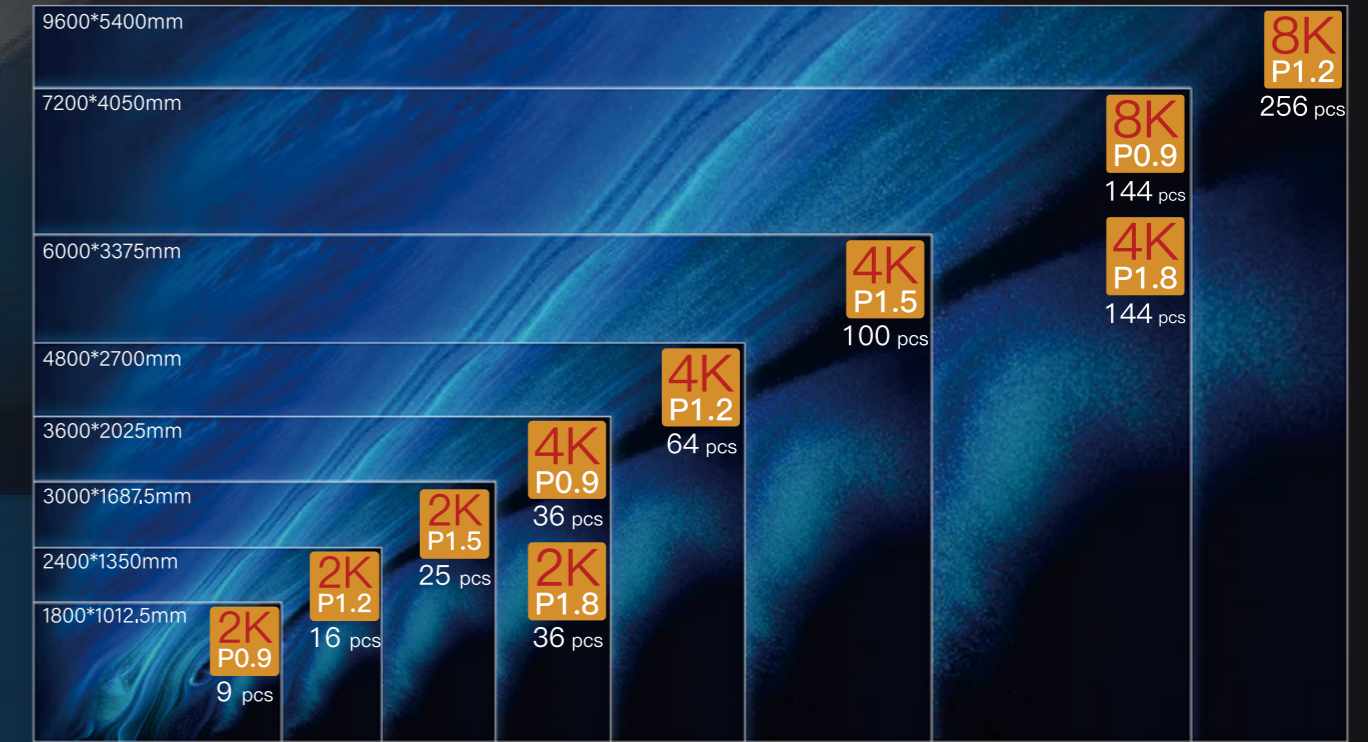
## 16:9 Panel



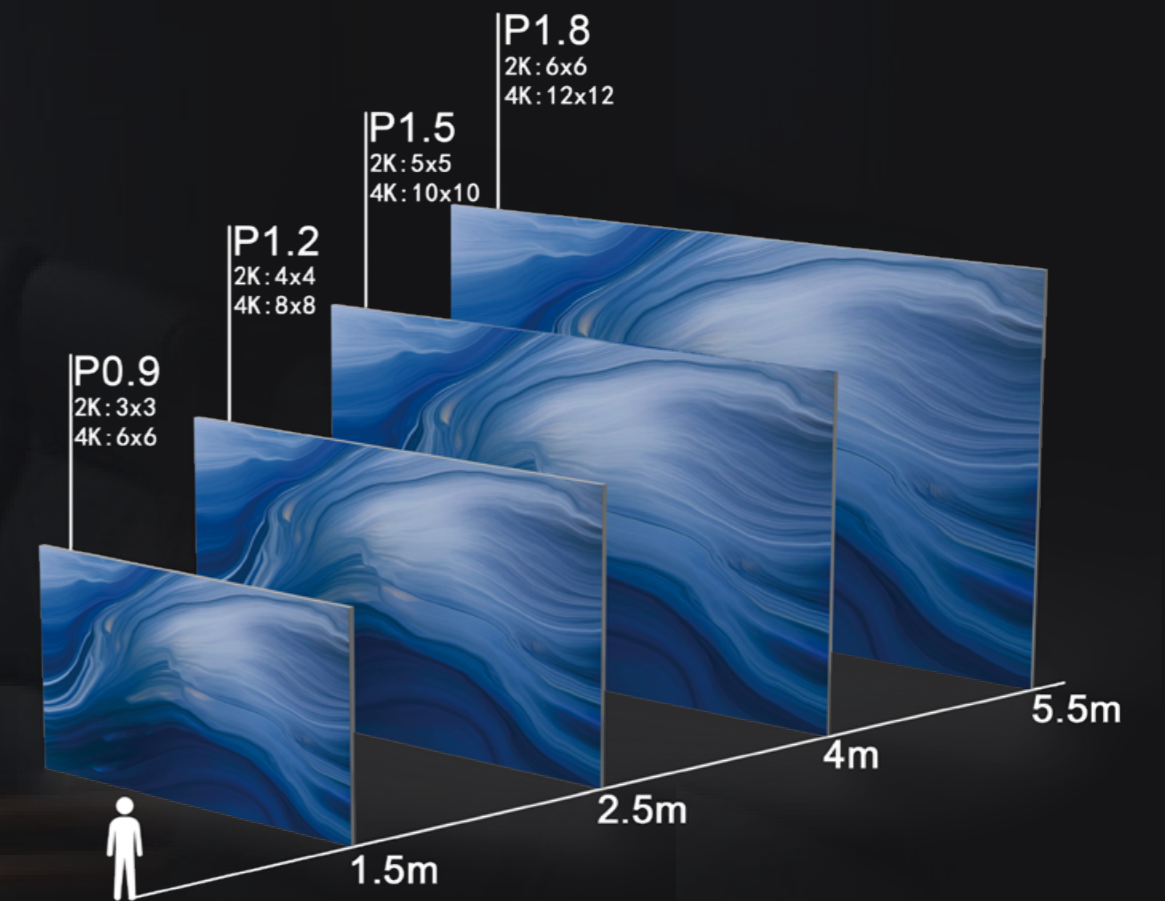
### Brief Specs

Model No.	P0.9	P1.2	P1.5	P1.8
Pixel Pitch (mm)	0.9375	1.25	1.5625	1.875
Module Resolution	320x180	240x135	192x108	160x90
Module Size (W x H mm)	300x168.75	300x168.75	300x168.75	300x168.75
Pixel Density (pixels/m <sup>2</sup> )	1,137,777	640,000	409,600	284,445
Panel Size (WxH mm)	600x337.5x38	600x337.5x38	600x337.5x38	600x337.5x38
Panel Weight (kg/pcs)	4.4	4.4	4.4	4.4
Panel Material	Die cast aluminum			
Ingress Protection	IP30/IP30	IP30/IP30	IP30/IP30	IP30/IP30
Maintenance	Front	Front	Front	Front
Refresh Rate (Hz)	3840	3840	3840	3840
Brightness (nits)	500-700	500-700	500-700	500-700
View Angle (H./V.)	160°/160°	160°/160°	160°/160°	160°/140°
Max. Power Consumption	500W/m <sup>2</sup>	500W/m <sup>2</sup>	500W/m <sup>2</sup>	500W/m <sup>2</sup>
Avg. Power Consumption	170W/m <sup>2</sup>	170W/m <sup>2</sup>	170W/m <sup>2</sup>	170W/m <sup>2</sup>

### Nice Pitch & 16:9 Panel Size, Perfect Fitting 2K, 4K or 8K Video Wall



### Suggested Viewing Distance



### Dimensions



Shenzhen iDisplay Technology Co.,Ltd.

Add: 3rd Floor,5th Building, FLT industrial park, Longhua, Shenzhen, China

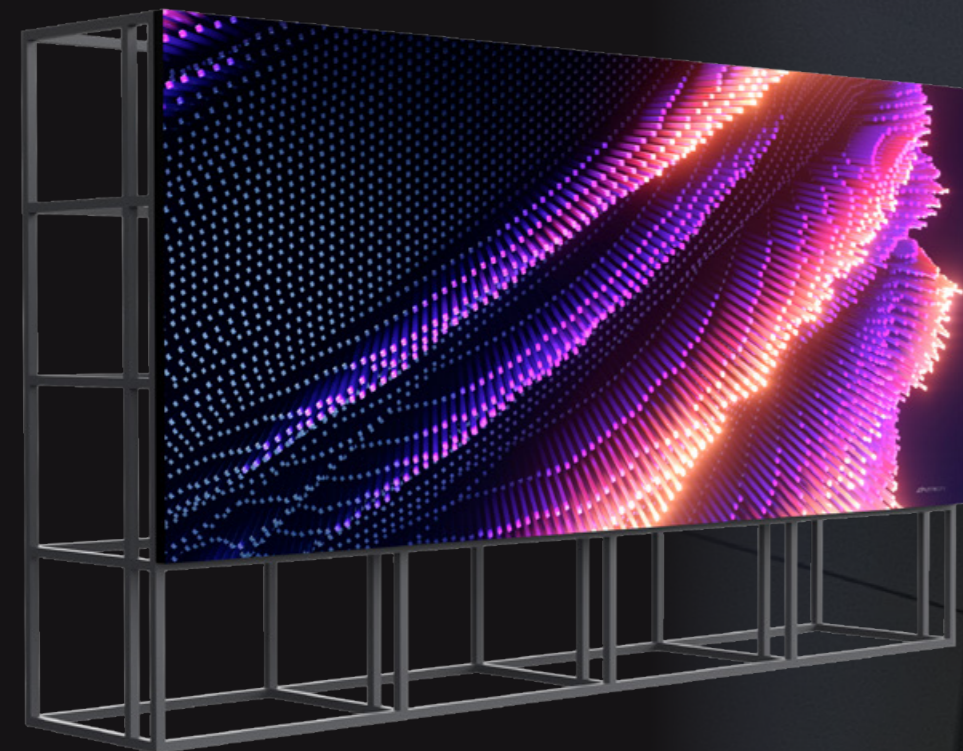
Factory: 5th Building, No.6 of Xinhua Avenue, Chengjiang, Zhongkai, Huizhou, China

Tel phone: 86-755-85280348

E-mail: hello@idisplayed.com

www.idisplayed.com

## Multiple Installation Solution



fixed onto framework via joint plate



wallmount (direct or bracket assisted)

## Lightweight and Thin

4.4kg/pc  
21kg/m<sup>2</sup>



## Superb Visual Experience

### High Grayscale

Customers can choose high speed IC drivers and this will help the panel obtain a max grayscale of 14 bits or even 16 bits, then the screen is able to perform as rich details as what the content has.



12bit



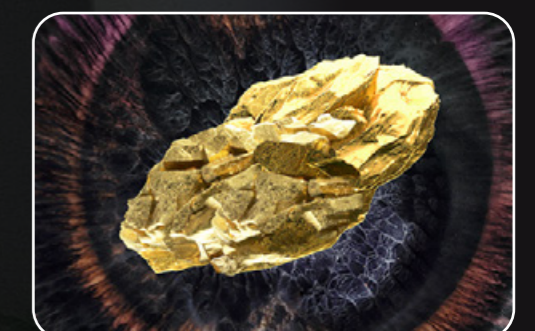
14bit

### High Refresh Rate

Customers can choose high speed IC drivers and this will help the panel obtain a max refresh of 3840Hz, then the screen is able to perform best smooth.

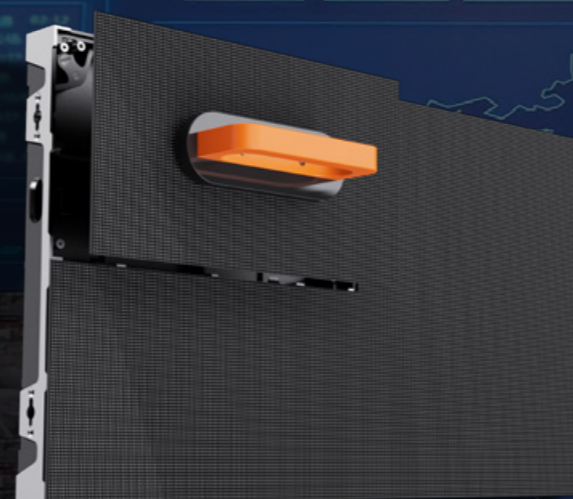


1920Hz

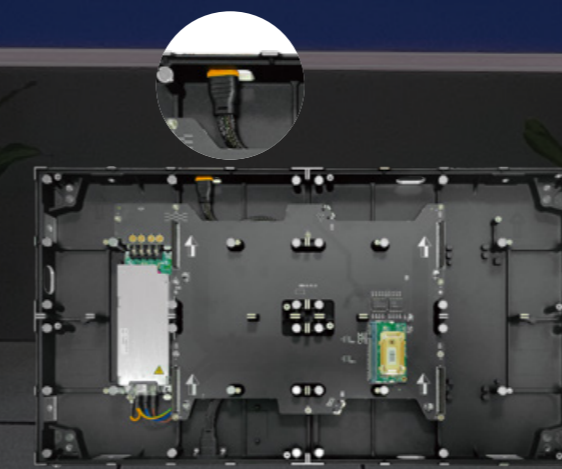
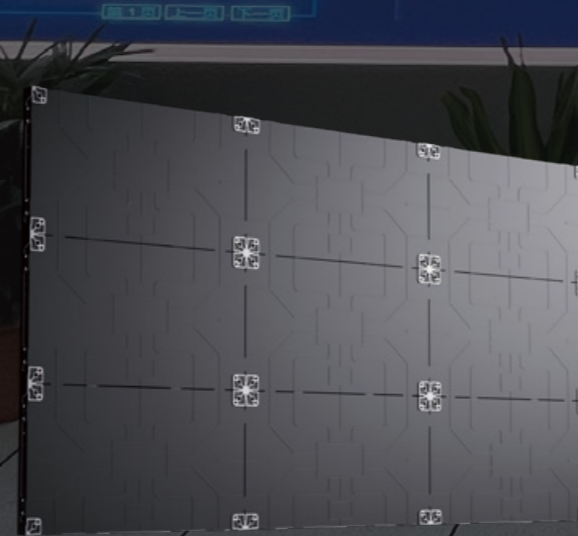


3840Hz

## All Parts are Front Accessible



## Clean Backside, no Cables and Connectors Shown



## Dual Backup (optional)

Power and data redundancy to provide highly reliability.

