

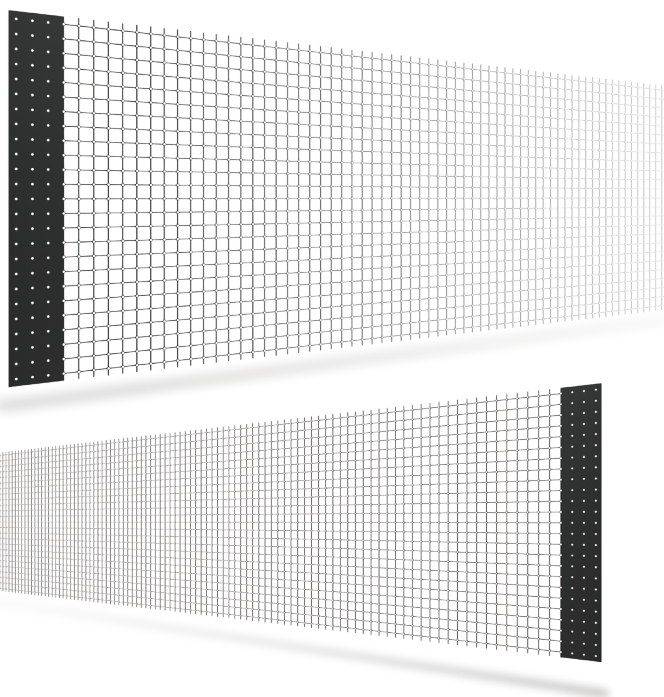


Holographic

invisible display

95-99%
Visual Transparency

75%
Energy Saving




 Adjustable high brightness

 High definition transparent

 Crop stitching

 Ultra thin 2mm

 Easy to install

 Multiple displays

 Non-destructive repair

 Multiple controls



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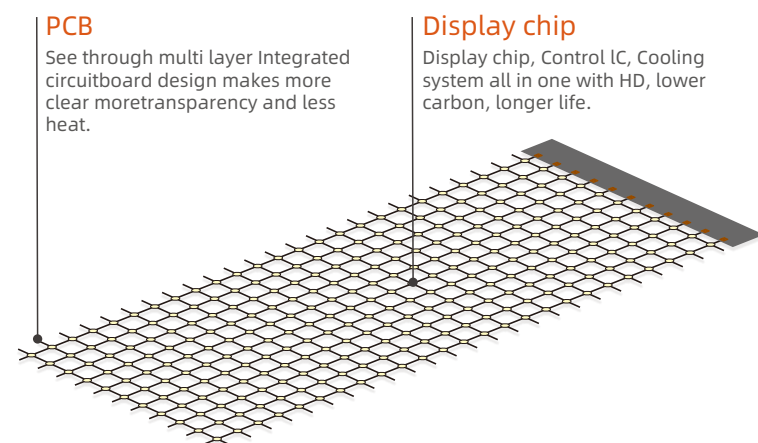
Product Model

Products	P4	P5	P6	P8	P10
Pitch	P3.9	P4.9	P5.9	P7.9	P9.8
Screen brightness (nits)	0~5000	0~5000	0~5000	0~5000	0~5000
Visual transparency	≥90%	≥90%	≥95%	≥95%	≥95%
Pixel pitch	4x4mm	5x5mm	6x6mm	8x8mm	10x10mm
Module	W240xH≤1500	W240xH≤1500	W240xH≤1500	W240xH≤1500	W240xH≤1500
Pixel density	62500	40000	27556	15625	10000
Best view distance	≥4m	≥5m	≥6m	≥8m	≥10m
Viewing angle	≥160°	≥160°	≥160°	≥160°	≥160°
Average square power	230W	230W	230W	230W	230W
Maximum square power	650W	650W	650W	650W	650W

Product Model

Products	P16	P20	P30	P-C
Pitch	P16	P20	P30	
Screen brightness (nits)	0~4000	0~3000	0~1200	Consultation Customization
Visual transparency	≥95%	≥98%	≥98%	Consultation Customization
Pixel pitch	15x15mm	20x20mm	30x30mm	Consultation Customization
Module	W240xH≤1500	W240xH≤1500	W240xH≤1500	Consultation Customization
Pixel density	4356	2500	1089	Consultation Customization
Best view distance	≥15m	≥20m	≥30m	Consultation Customization
Viewing angle	≥160°	≥160°	≥160°	≥160°
Average square power	230W	160W	100W	Consultation Customization
Maximum square power	650W	480W	260W	Consultation Customization

Structural



Note: Color and thickness do not represent the actual situation, only for the convenience of illustration.

Technical Parameters

Pixel specification	1R1G1B
Pixel package	1515 / 2020
Color uniformity	±0.003
Grayscale level	65536 levels
Refresh rate	3840
Brightness adjustment	32-bit current gain
Drive method	Static state
Working temperature	-20°C~50°C
Storage temperature	-40°C~70°C
Working humidity	10-90%
Storage humidity	5-95%
Control method	Mobile phone/computer
Support video	Internalstorage/U disk/synchronization
Screen material	Flexible substrate + organic resin

