

SCREEN4^{PRO}

Transparency screen
Real carbon fiber cabinet, high-end and thin

TC Series

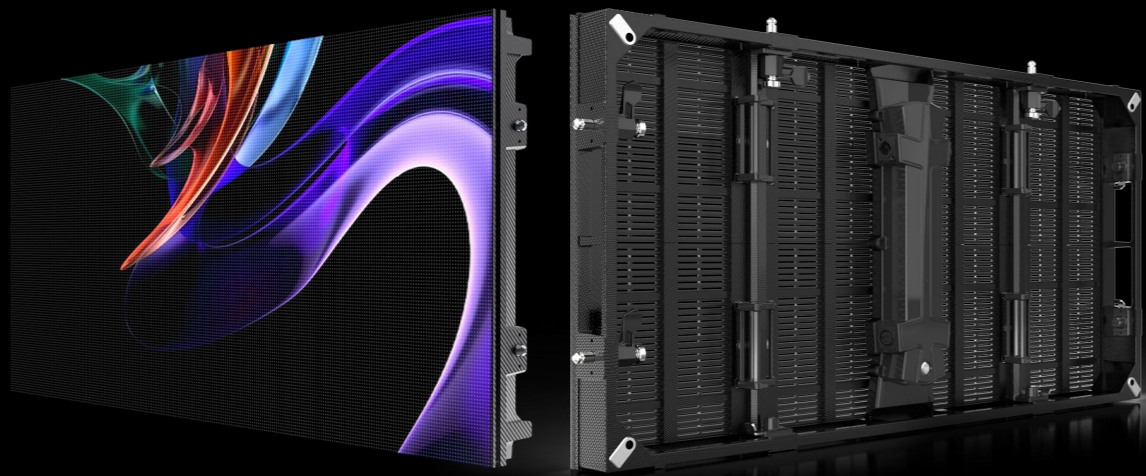


Outdoor P3.9&7.8mm/P3.9mm

SCREEN4^{PRO}

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Shenzhen SCREEN4PRO Technology Co., Ltd



Size: 1000x 500x75mm

Specification

product	P3.9&7.8 Outdoor	P3.9 Outdoor
Product model	P3.9*7.8	P3.9
Pixel pitch(mm)	3.9/7.8	3.90621
Lamp model	SMD1921 white	SMD1921 white
Module pixel resolution(dots)	128*32	128*64
module pixels(dots)	4096	81921
Module size(mm)	500*250	500*250
Pixel density(dot/m ²)	32768	655361
Viewing distance(m)	15	5
Brightness(nits)	4000~4500	4000~4500
White color temperature(°)	6000~10000	6000~10000
Viewing angle (°)	H:160 V:140	H:160 V:140
Panel pixle resolution (dots)	256*64	256*128
Panel dimention	1000*500*75	1000*500*75
Cabinet material	Carbon fiber	Carbon fiber
Panel weight	≈7.5KG	≈9KG.
Grey scale.	14~16BitxRGB	14~16BitxRGB
Brightness adjustment method	100 classes adjustment	100 classes adjustment
Frame frequency	60Hz/50Hz	60Hz/50Hz
Refresh rate(Hz)	7680	3840
Driving method!	1/8 scanning	1/16scanning
Working Voldtage(v)	AC100-240、AC180-240	AC100-240/AC180-240
Input Power HZ	50/601	50/601
Max Power consumption/panel(W!	x3501	x3501
Power consumption/panel(w)	x1801	≈180
Lifespan(H)	≥50000	≥50000
IP Level	Front IP65/Rear IP54	Front IP65/Rear IP54

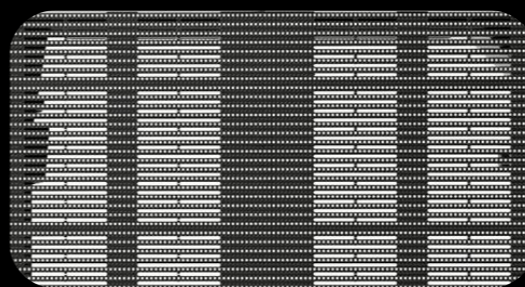
Ultra-light cabinet design

-Carbon fiber box,The weight is only 7.5KG



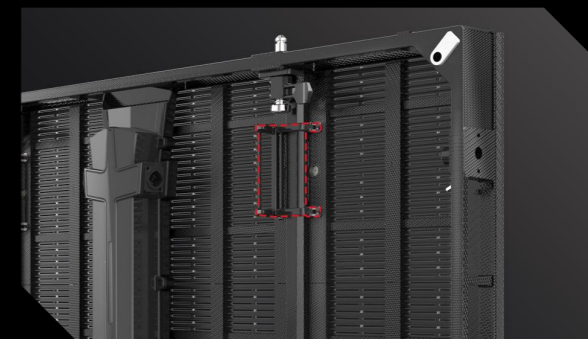
High flatness

- The panel is seamless,without any cross seams and the modules are interchangeable



Module quick disassembly design

- Tool-free module replacement for fast maintenance



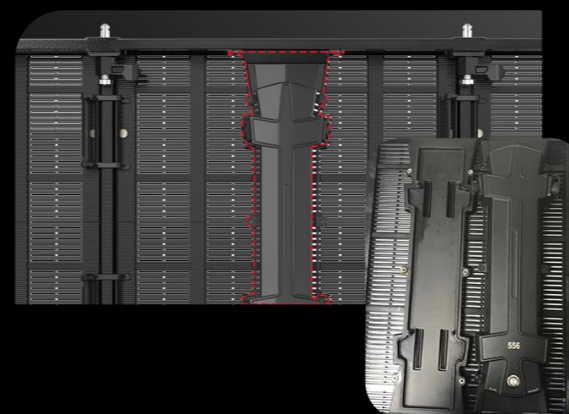
Ultrahigh Refresh Rate

- Real Image Performance
- 7680hz
- Advanced PCB Design



Modular power box design

-The enclosure features an integrated power supply box



Popular stage products

-High transparency and creative stage design.

