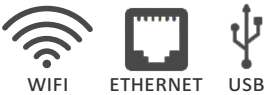
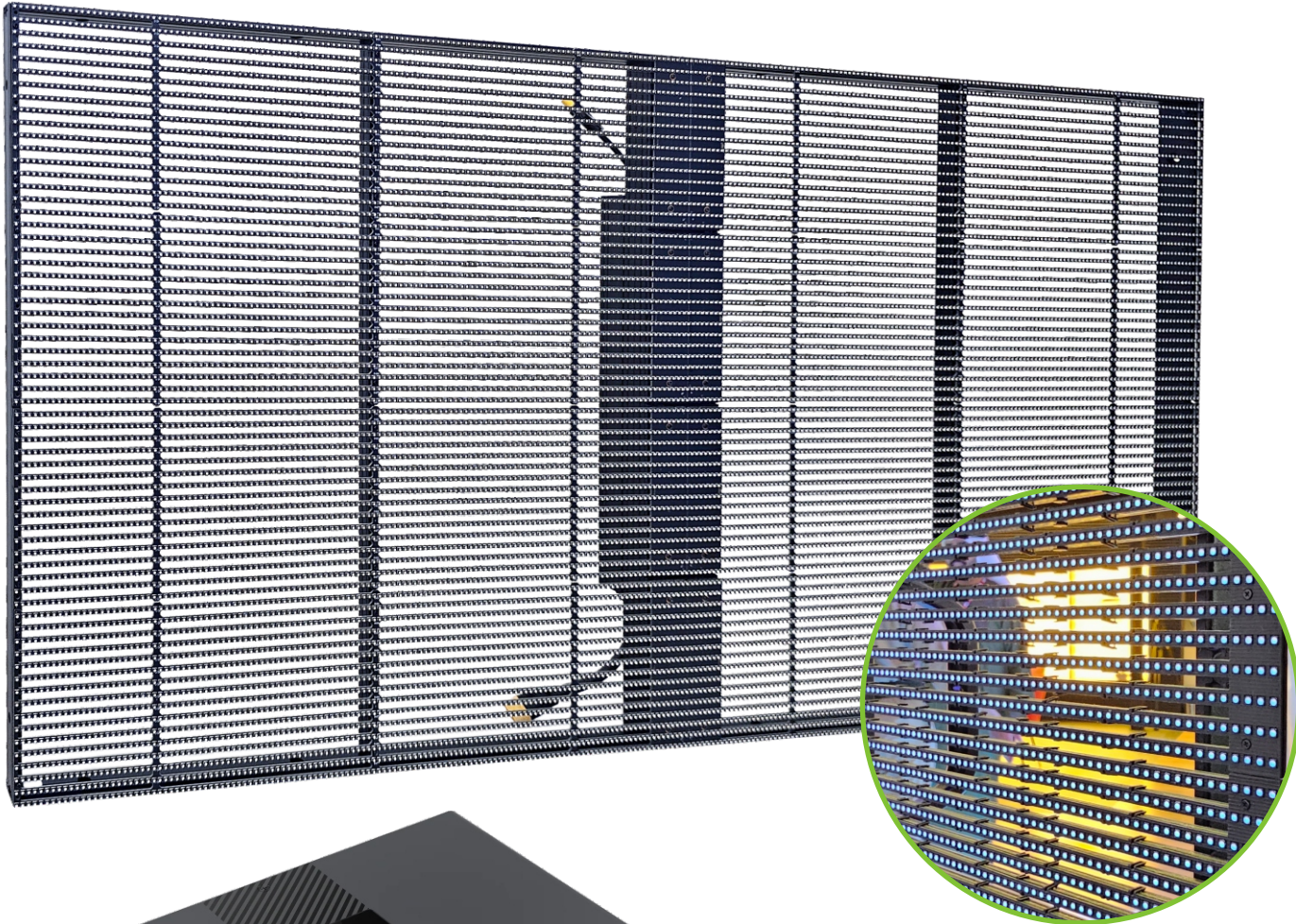


PRODUCT DATA SHEET

SEE-THROUGH
LED SCREEN



FUNCTIONAL FEATURES:

- Five characteristics: light, thin, transparent, bright,
- All-aluminum structure, simple appearance, quick installation, simple appearance, quick installation Screen weight : 7-15KG/M • The construction in the glass curtain wall is simple, safe and easy to maintain.
- It can be installed in the glass gap within 5CM, and the local thickness of the product is less than 1CM.
- The highest light transmittance of 78% will not affect indoor daylighting.
- Super-brightness:3000-7000CD/M
- Extremely slow brightness decay.
- Size can be customized to blend perfectly with the glass curtain wall and architectural dimensions
- Front & back maintenance can be selected arbitrarily, and products can be selected according to application occasions.
- The transparent screen saves more than 70% energy than the traditional screen.
- Good heat-dissipation, conducive to long-term continuous work, strong stability.
- Transparent LED Screen, with its brand-new visual experience and application experience, which has occupied a place in the market by virtue of its unique display mode, thin and light appearance design, and high-end fashionable scientific and technological atmosphere. And with the development of the times, it has unique advantages in the current urban curtain wall construction, new advertising presentation, landscape expo, shopping mall sky curtain, entertainment night market and other fields,

FRONT EMITTING PARAMETERS

Item	Unit	Parameter			
Model No.	/	TC-P3. 9/7. 8	TC-P5. 2/7. 8	TC-P6. 9-7. 8	TC-P10. 4
Pixel composition	/	SMD1921/1820/2020	SMD1921/1820/2020	SMD1921/1820/2020	SMD1921/1820/2020
Resolution	dot/ m²	32256	18433	16128	9216
Pixel pitch	mm	X=3. 96825 Y=7. 8125	X=5. 208 Y=10. 416	X=7. 9365 Y=7. 8125	10. 416
Module size	mm	500 (w) *125 (H)			
Cabinet size	mm	1000 (W) *500 (H) 1000 (W) *1000 (H)			
Grayscale	bit	16			
Brightness	W/ m²	3500/1200	3500/1200	2500/1000	2500/1000
Max power consumption	W/ m²	680	660	650	520
Average power consumption	W/ m²	235	235	225	169
Weight	kg/ m²	13	10. 5	12	10
ReFresh rate	Hz	1920	1920	1920	1920
Transmittance	/	66. 00%	74. 00%	66. 00%	74. 00%

SIDE EMITTING PARAMETERS

Item	Unit	Parameter			
Model No.	/	TC-P3. 9/7. 8	TC-P5. 2/7. 8	TC-P6. 9-7. 8	TC-P10. 4
Pixel composition	/	SMD3512	SMD3512	SMD3512	SMD3512
Resolution	dot/ m²	32256	24576	18432	9216
Pixel pitch	mm	X=3. 96825 Y=7. 8125	X=5. 2083 Y=7. 8125	X=6. 944 Y=7. 8125	10. 416
Module size	mm	500 (w) *250 (H)			
Cabinet size	mm	1000 (W) *500 (H) 或1000 (W) *1000 (H)			
Grayscale	bit	16			
Brightness	W/ m²	5500	5500	5000	5000
Max power consumption	W/ m²	880	819	819	610
Average power consumption	W/ m²	264	245	245	183
Weight	kg/ m²	13	12	12	10
ReFresh rate	Hz	1920	1920	1 920	1920
Transmittance	/	68. 00%	68. 00%	72. 00%	76. 00%