

XJ-Indoor transparent screen (low light)

Item	Parameter		
Pixel pitch	3.91-7.82mm		
Pixel structure	1R1G1B-SMD2121		
Module size(W×H×D)	500mm×125mm×3mm		
Module resolution(W×H)	128×16		
Drive mode	constant current drive		
Pixels Density	32768/m ²		
Permeation ratio	≥75%		
Box size (W×H×D/mm)	500×1000×71	1000×500×71	1000×1000×71
Box resolution (W×H)	128×128	256×64	256×128
White Balance Brightness (nits/m ²)	600~800cd/m ²		
Maximum power consumption (W/m ²)	≤200W/m ²		
Average power consumption (W/m ²)	≤100 W/m ²		
Box material	aluminum profile		
Box weight(Kg)	5.76kg/m ²		
Level of protection	IP20		
Optimum viewing distance	5-180m		
Surface flatness	≤1mm		
Refresh Rate (Hz)	1920-3840HZ optional		
Grayscale (bit)	16bit adjustable		
Maintenance mode	Maintenance before module, maintenance after power card		
Visual Angle	V140° H140°		
Color temperature	2000K-9000K adjustable		
Brightness adjustment range	Manual/automatic/timing selectable		
Working voltage	AC: 100V~240V (50~60Hz)		
Operating environment Temperature and humidity	Working temperature-10℃~+45℃/10-90%RH no frost, storage temperature-10℃~+60℃/10-95%RH no frost		
Input signal source	DVI/HDMI/VGA/SDI/DP/AV/S-Video and other video		
LED can be shaped	Regular, curved, circular, shaped custom		
Installation method	Fixed type, lifting type, floor type (optional)		
Service life	>100,000 hours		