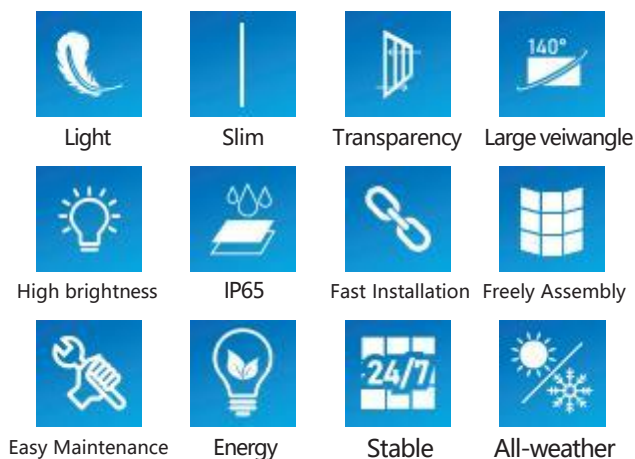
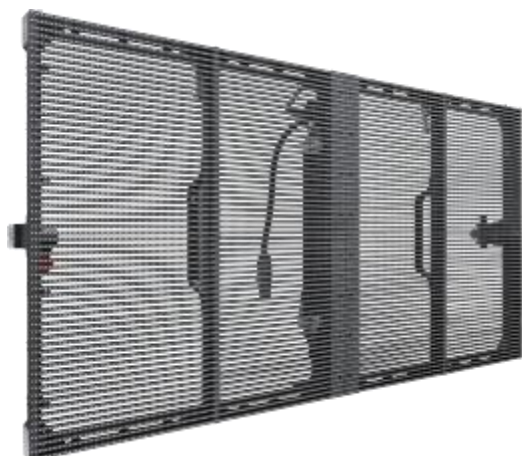


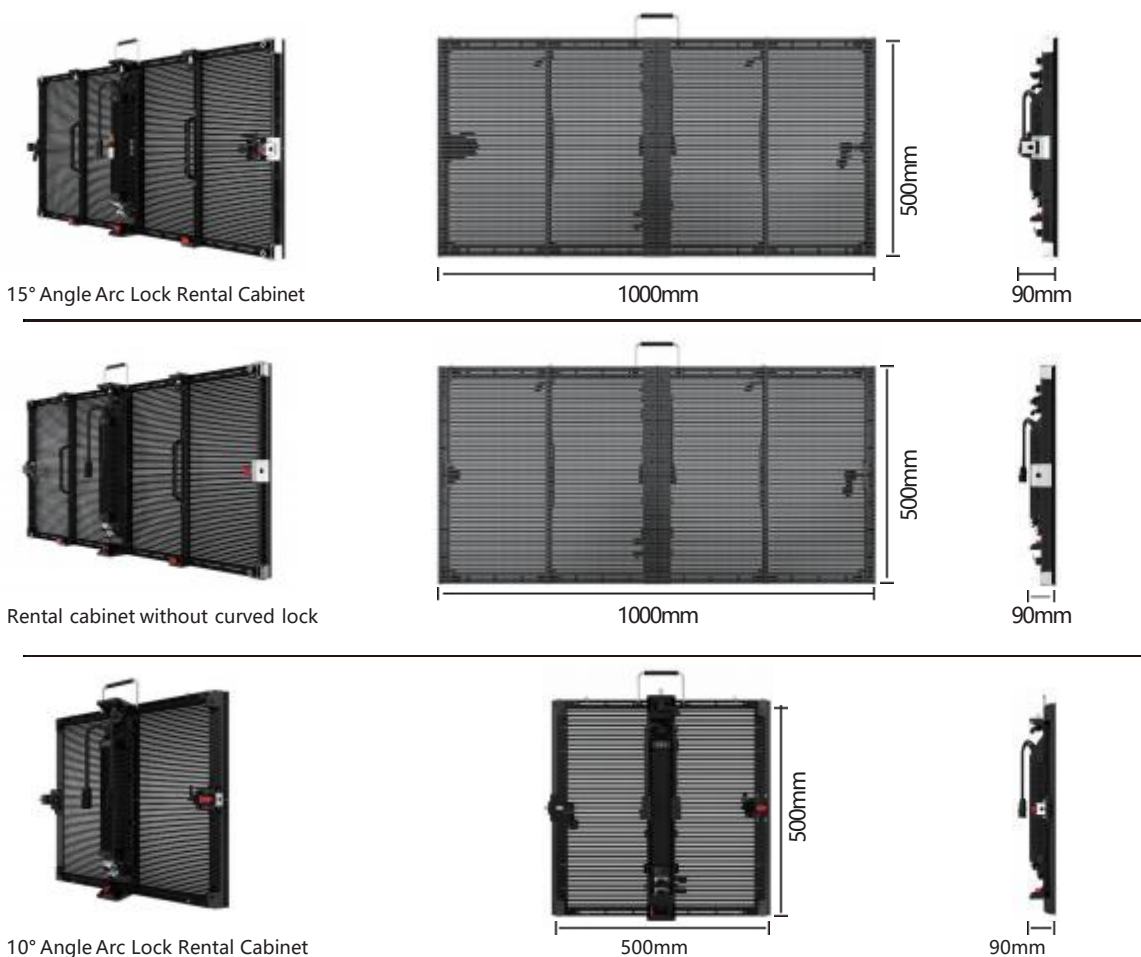
Outdoor rental transparent screen



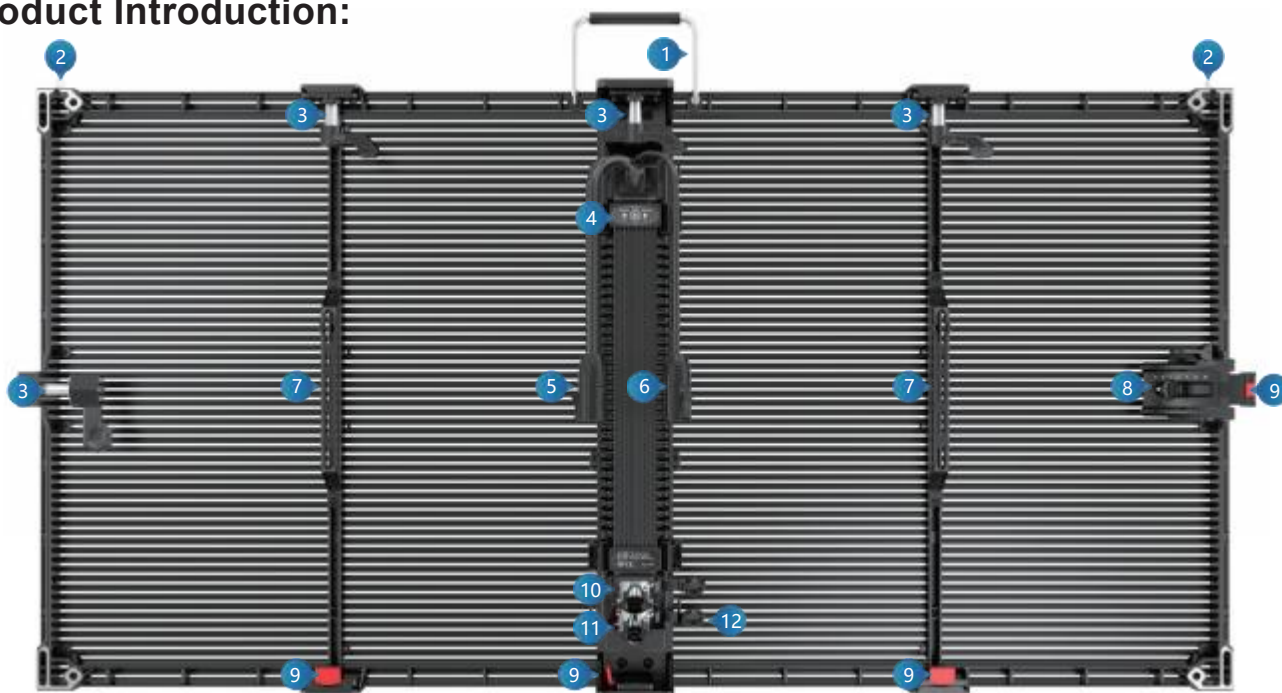
Product Introduction:

Our outdoor rental transparent screen is a highly portable and easy-to-assemble product designed for outdoor rental use, the whole design follows real EMC standard with 10 layers PCB board, IP65 both front and rear, high refresh rate, with CNC high precision machined and private mold die-casting cabinet, high transparency has pretty low wind resistance when used for outdoor stages or events etc. It is an ideal choice for a variety of applications and make your stage more innovative and attractive!

Product Type:



Product Introduction:



- | | | | |
|-------------------|--------------------|-------------------|--------------------|
| 1 Handle | 2 Positioning pin | 3 Connection lock | 4 Power box |
| 5 Power cord plug | 6 Signal line plug | 7 Cabinet handle | 8 Arc lock |
| 9 Fast Lock | 10 Power socket | 11 Signal socket | 12 Waterproof plug |



Power & signal sync



Quick lock connection



Air socket



Power box quick lock



Status Indicator & test button



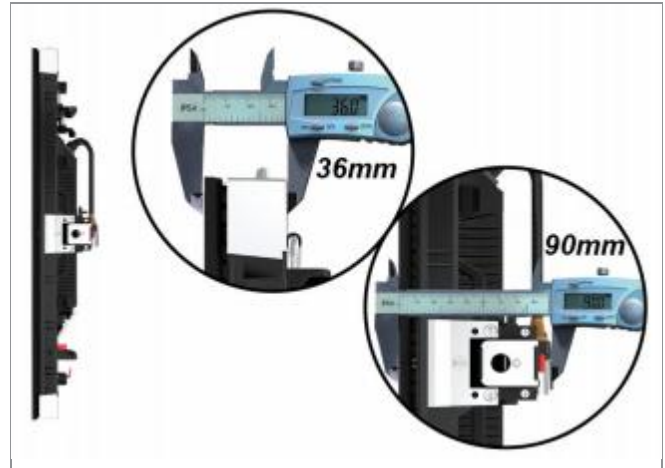
Glue waterproof screen module

Outdoor rental transparent screen

Product Features:



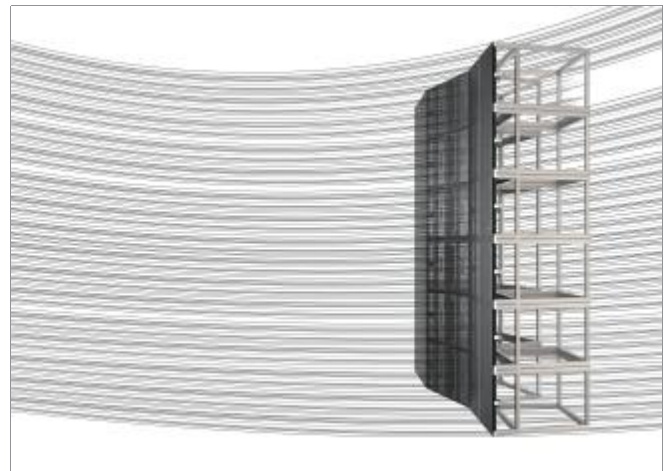
CNC precision machining cabinet



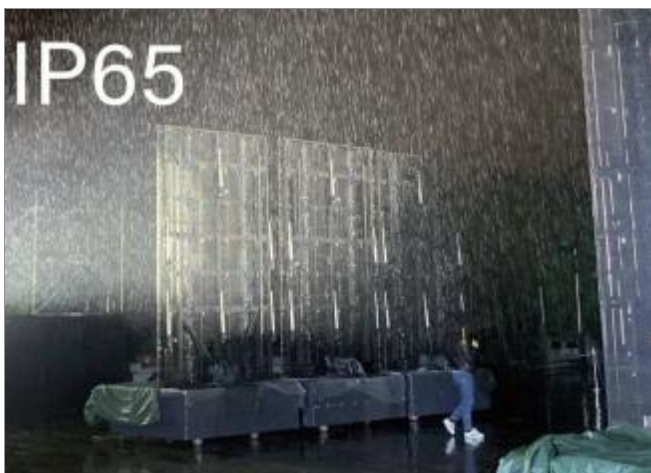
Super slim cabinet



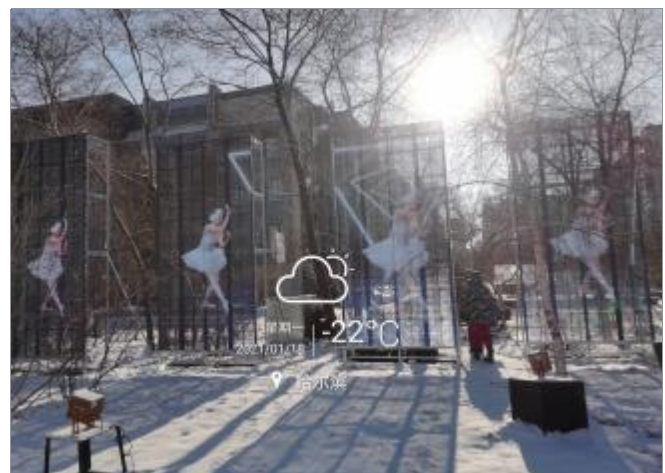
Good light transmittance



Less wind resistance and safer



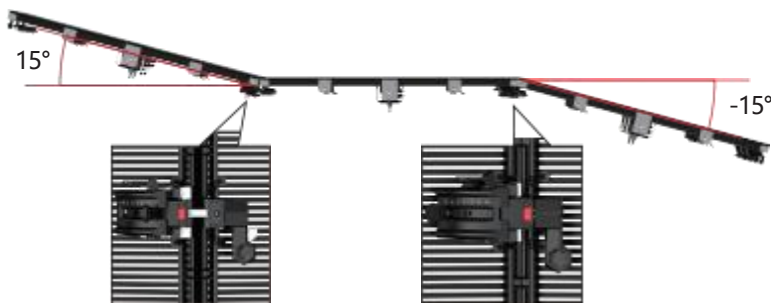
IP65 waterproof, no fear of weather changes



High and low temperature resistance

Product Features:

15° angle-cut arclock cabinet combination method



The lock can be adjusted according to the scale, achieve 15° internal arc of adjacent cabinets

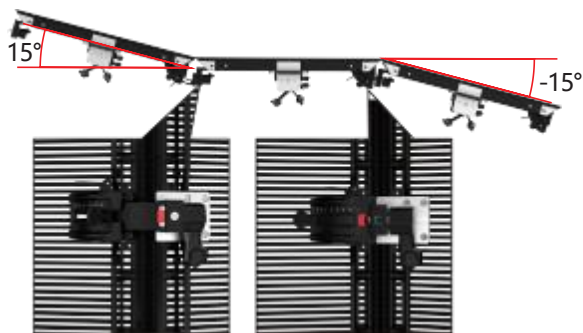
The lock can be adjusted according to the scale achieve -15° external arc of adjacent cabinets

cabinet size: 1000x500 (mm)



Cabinet with curved locking angle of 15°, can be customized according to needs combined to form a curved screen with a wider viewing angle

10° angle-cut arclock cabinet combination method



45° angle cut on the cabinet



Combined into a 90° right-angled screen



Combined into square column screen

Different cabinet combinations



25° external arc combined external arc screen



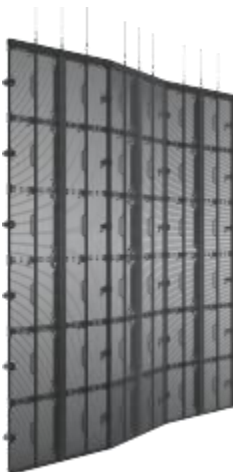
90° right-angle screen with cut-angle



Combined into square column screen

Outdoor rental transparent screen

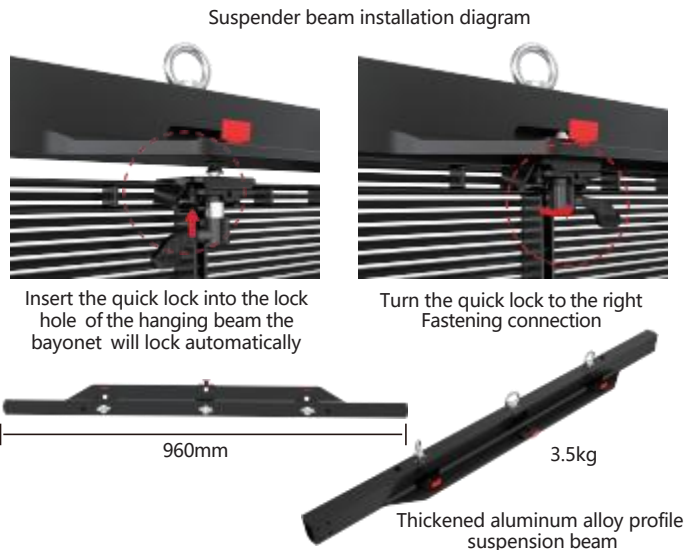
Product Features:



Suspended beam installation
(Maximum height 10m)



Hoist the screen on the truss
with sling straps



Stacking installation
(Maximum height 10m)



The cabinet are stacked on the floor.
The viewing angles of the screen can
be freely combined as needed

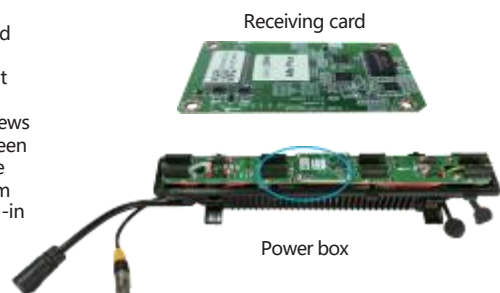


*Note: The base mounting bracket can be
customized according to needs.

Easy Maintenance



Maintenance methods include front and rear maintenance. Rear maintenance requires a space behind the screen that can accommodate people. The front maintenance method means that the screws can be removed from the front of the screen to remove the display module, and the cabinet power box can be removed from the front. The core module adopts a plug-in design, making maintenance faster.



Pagcking & Installation

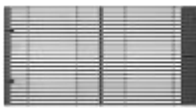
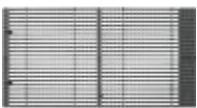
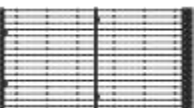


Flightcase packaging for convenient transportation



Remote guidance installation and debugging services

Parameters:

Model		TRO3-7	TRO5-10	TRO10	TRO15.6
Module	Module image				
	Pixel Pitch(mm)	W:3.9 H:7.8	W:5.2 H:10.4	W:10.4 H:10.4	W:15.6 H:15.6
	Transparency	53%	65%	65%	80%
	Pixel(dot/m ²)	32768	18432	9216	4096
	Driver chip	ICN2153PWM	MY9866	MY9866	ICN2038S
	Scanning method	1/8	1/4	1/2	Static
	refresh rate(hz)	5120~7000	3840	3840	5120~7000
	Brightness(cd/m ²)	≥4500	≥4500	≥4500	≥4500
	LED specification	SMD1921	SMD1921	SMD2727	SMD2727
	Best viewing distance/m	4	6	10	15
	Maximum viewing angle	140°			
	LED lamp life	≥100,000 hours			
	LED pixel composition	RGB 3 in 1			
Cabinet	Cabinet connection	Fast lock			
	Cabinet material	Die cast aluminum			
	Maintenance	Front / Rear			
	Protection grade	IP65			
	Cabinet size(mm)	1000*500*80			
	Cabinet weight	15kg/m ²			
	Grayscale level	14bit			
Screen	Color temperature	3000k/12000k Adjustable			
	MTBF	≥ 6500 hours			
	Working temperature	-20~60°C / 20%~90%			
	Storage temperature	-15~55°C / 10%~90%			
	shadow removal	System standard			
	LED control system	Nova			
	Data connection	WiFi / DVI / HDMI / DP / USB/RJ45 network remote control			
	Input voltage	AC100~240V 50/60Hz			
	Maximum Power(W/m ²)	800			
	Average Power(W/m ²)	240			
	Installation method	Hanging (10 cabinets vertically) /base installation/fixed installation			
	Packing	Wooden box or flightcase			