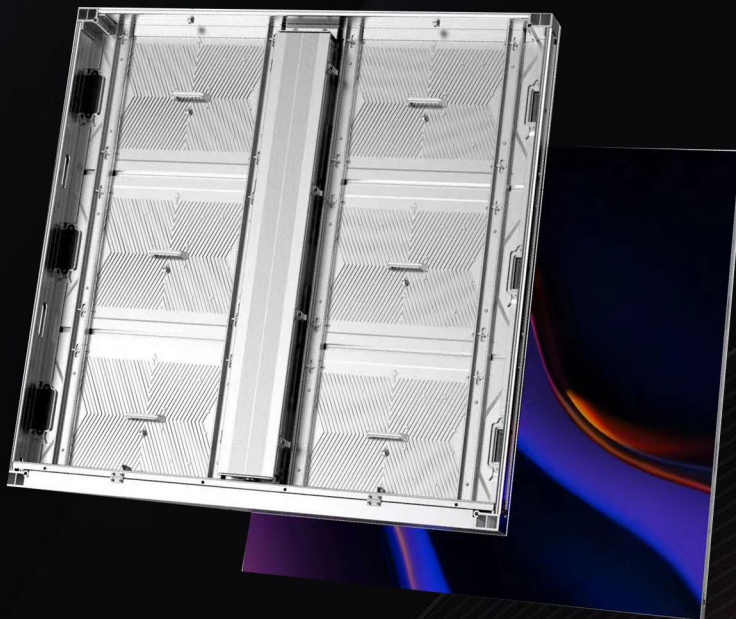


TRST-FSO-96

P6.67mm

New outdoor front /rear maintance box



Features:

Environmental protection/high brightness
/high energy saving:

Voltage-divided power supply design, the
average power consumption is only 200W.

Light and thin design:

1. Profile aluminum frame design, the screen is light and thin.
2. Save space, save cost, easy to carry and install.

Easy installation:

1. The cabinet can be stacked or hoisted.
2. Easy and quick installation and removal.

Ultra-wide viewing angle/naked eye 3D:

1. With 140° (H/V) ultra-wide viewing angle.
2. Can be spliced at right angles or in arcs, easily realizing naked eye 3D.

High contrast/bright and delicate colors:

1. High brim mask design, good ink color consistency.
2. High contrast, up to 9500:1, rich and delicate colors.
3. Clear and natural picture, giving you a vivid and clear viewing effect.

High protection level/stable and reliable:

1. High-strength anti-aging fabric, IP65 protection level.
2. Die-cast aluminum bottom shell, high heat dissipation rib design, good heat dissipation performance.

Main Technical Specifications:

	Mode	TRST-FSO-96-667
Module Specification	Pixel Pitch	6.67mm
	Pixel density	22500dot/m²
	LED Type	SMD2727(1R1G1B)
	Module Size	480×320mm
	Module Resolution	72*48 dot
Cabinet Specification	Cabinet Size	960*960*77mm
	Cabinet Resolution	144*144dot
	Material	Aluminum Profile
	Cabinet Weight	28kg
Display Specification	Brightness	≥7500cd/m²
	Viewing Angle	HV 140°/140°
	Contrast Ratio	9500 : 1
	Current range high	≥5m
	Color Temperature	2000-10000K (Adjustable)
	Fresh Rate	≥3840Hz
	Gray Grade	14Bit+
	Scanning Mode	1/6S
	IP Rating	IP65
	Max Consumption	650W/m²
	Average PowerConsumption (W/ m²)	200
	Working Input	AC 110-240V,50-60HZ
	Energy Consumption Mode	Common anode energy-saving
	Control Way	Computer synchronous control
	Input Signal	Composite Video,DVI,VGA,HDMI,HDSDI
	Working temperature	-20~+60
	Working humidity	10%~95%RH
	Application environment	10-90%RH

Applications:



Suitable for outdoor advertising,markets,squares, theme parks, stadiums, etc.