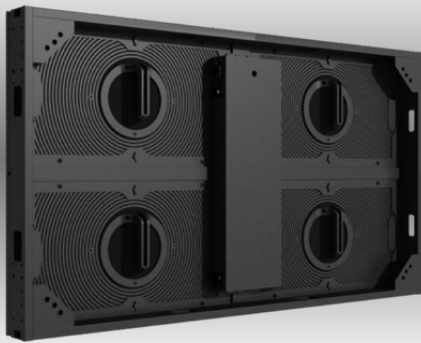
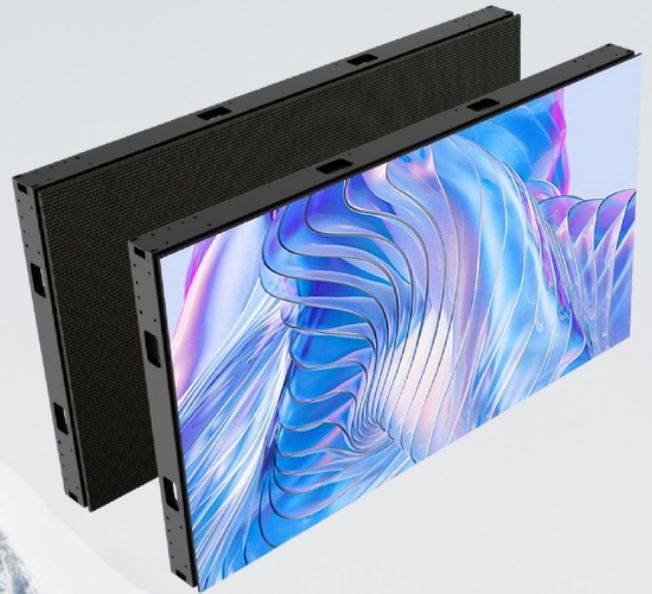
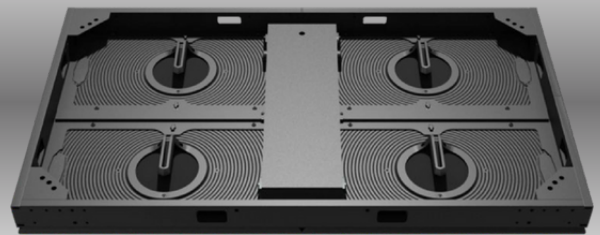


Trúa Series

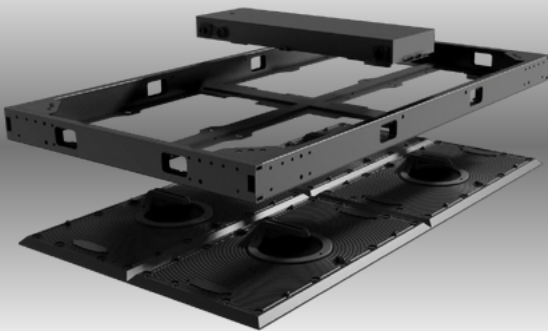
Tunland series display: perfect display ratio 16:9, high protection, easy to install, being able to quickly assemble and remove the modules and power box. **Designed for reliability, it withstands extreme environmental conditions to provide a durable and long-lasting solution.**



16:9 Golden Ratio
Module size: 480mm*270mm
Cabinet size: 960mm*540mm



Thin & Light Weight
Weight is 11.5kg/set
Thickness is 58mm



Flexible Design

The module & Power box can be removed individually



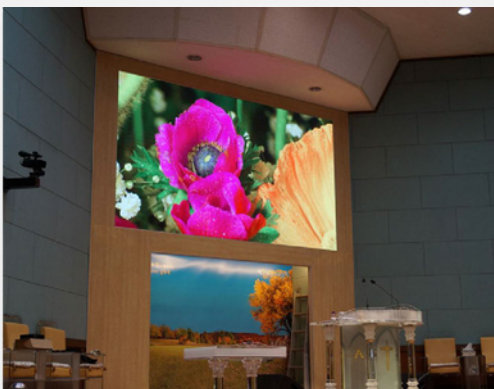
Convenient Maintenance

The module can be removed from both the front & back side

Applications



OOH Billboard



Interior Video Wall

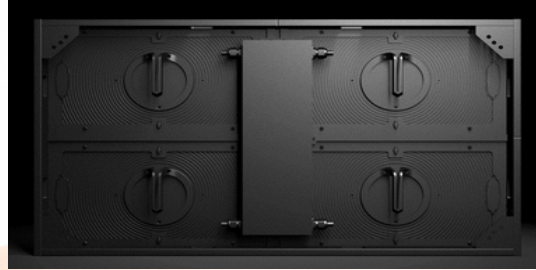


Premise Signage

Specification

Product Series	TLI3.75	TLO3.75	TLI5	TLO5	TLO7.5
Pixel Pitch (mm)	3.75	3.75	5	5	7.5
Module Size	480*270mm	480*270mm	480*270mm	480*270mm	480*270mm
Module Resolution	128*72 pixels	128*72 pixels	96*54 pixels	96*54 pixels	64*36 pixels
Module Assembly	2X2	2X2	2X2	2X2	2X2
Panel Size	960X540mm	960X540mm	960X540mm	960X540mm	960X540mm
Panel Resolution	256*144pixels	256*144pixels	192*108pixels	192*108pixels	128*72 pixels
LED Type	SMD 2020	SMD 1921	SMD 2020	SMD 1921	SMD 2727
Brightness	1000nits	5000nits	1000nits	5500nits	5500nits
Viewing Angle(H/V)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Max Power (W/m ²)	560/m ²	660/m ²	560/m ²	660/m ²	660/m ²
Weight (kg/pcs)	11kg/pcs	13kg/pcs	11kg/pcs	13kg/pcs	13kg/pcs
IP (Front / Reverse)	IP42	IP65	IP42	IP65	IP65
Input Voltage (V)	100-240V AC, 50 - 60Hz				
Operating Temperature/Humidity	-30°~ +55° / 10 ~ 80% RH				
Storage Temperature/Humidity	-40°~ +80° / 10 ~ 90% RH				

SAGA



Specifications Outdoor

Module Model	TL3	TL5	TL7
Pixel Pitch (mm)	3.75	5	7.5
LED Composition	SMD 3 in 1	SMD 3 in 1	SMD 3 in 1
Module Size (mm)	480x270	480x270	480x270
Module Resolution (WxH)	128*72	96*54	64*36
Module Configuration (W x H)	2*2	2*2	2*2
Cabinet Dimension (mm)	960*540	960*540	960*540
Cabinet Resolution (WxH)	256*144	192*108	128*72
Net Weight/cabinet (kg/pc)	11.5	11.5	11.5
Serviceability	Front/Rear	Front/Rear	Front/Rear
Brightness (nits)	5000	5000	6000
Max Power consumption (w/m2)	660	660	660
Avg. Power consumption (w/m2)	230	230	230
Pixel Density (pixel/m2)	71,111	40,000	17,777
Material	Aluminum Alloy		
IP rating(Front/Rear)	IP65/IP54		
Contrast Ratio	5000:1		
Refresh Rate	3840		
Color Processing	14		
Viewing Angle (H/V)	160/160		
AC Working Voltage	100/240V-50/60Hz		
LED Lifetime Hours	100000		