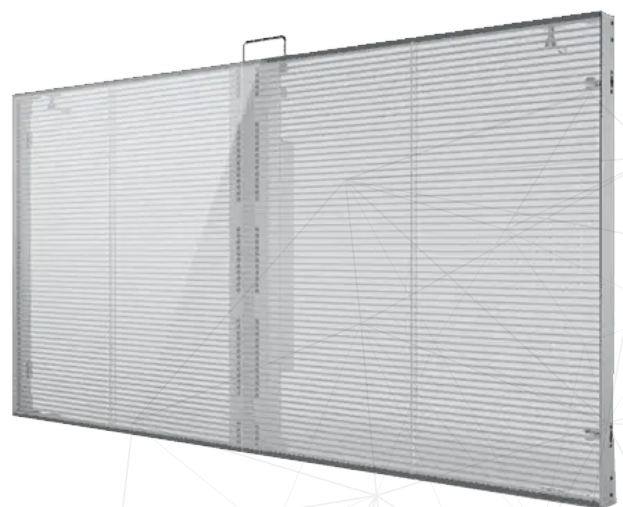


Transparent LED Display

Features :

- Easy to Maintain
- High Transparency
- Thin & Light Design
- Brightness Optional
- Multiple Installation Methods
- Heat Dissipation without Air Conditioning
- Suitable for indoor environment



Transparent LED Display

Spacification:

Part Number	GD-TL8-P3.9-7.8	GD-TL-P7.8-7.8	GD-TLP10.4-10.4
Pixel Pitch	H3.9-V7.8(mm)	H7.8-V7.8(mm)	H10.4-V10.4(mm)
Brightness	800 nit	800 nit	800 nit
LED Configuration	SMD2020	SMD2020	SMD2020
Pixel Density	32768dot/m ²	16284dot/m ²	9216dot/m ²
Transparency	60%	60%	68%
Module Resolution	128X16dot	64X16dot	48X12dot
Cabinet Resolution	256X64dot	128X64dot	96X48dot
Scan Mode	16S	4S	2S
Viewing Distance	>4m	>8m	>10m
Refresh Rate	≥1920Hz	≥1920Hz	≥1920Hz
Max.Power Consumption	400W/m ²	800W/m ²	800W/m ²
Module Size	500X125mm		
Cabinet Size	1000X500mm		
Ave. Power Consumption	160W/m ²		
Cabinet Weight	4kg/ Panel		
Gray Scale	16bit		
IP Rating	IP30		
Viewing Angle (H/V)	140°/140°		
Application	INDOOR		
Control Mode	Synchronous display with control PC by DVI		
Cabinet Materials	Aluminium Profile AL 6063-T5		
Support Input	Composite,S- Vido,Component,VGA,DVI,HDMI,SDI		
Signal Transmission	CAT: 100m or Fiber Optic		
Operation Power	AC110~ 159V/AC160~ 240V, 50/60Hz		
Working Temperature	- 30°C~60°C		
Working Humidity	15%~90%		
Operating Life	≥100,000hours		
Certificate	CE, ROHS, FCC		