

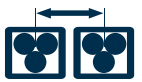


0.9mm to 2.5mm Pixel Pitch / 600 nits High Brightness LED

LED SERIES

PROFESSIONAL DISPLAY

GVision provides a comprehensive selection of LED tile display technologies suitable for various settings such as studios, office conferences, professional AV environments, and more. These LED tiles feature a fine-pitch screen, ranging from 0.9mm to 2.5mm pixel pitch, delivering an impressive contrast ratio of 8000:1. Specifically designed for indoor applications, these LED tiles offer exceptional visual performance. With their high resolution and brightness capabilities of up to 600 nits, GVision's LED displays are ideal for individuals seeking top-notch image quality and vibrant visuals.



0.9mm~2.5mm
Pixel Pitch



600 nits
Brightness



Low Temp.
Rise



140° / 140°
Viewing Angle



Low
Energy

LED

LED Tile
Display



Long
Lifespan



Seamless
Expansion



3-Year
Warranty

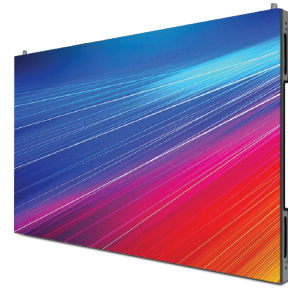
0.9mm to 2.5mm Pixel Pitch / **600 nits** High Brightness

FRONT MAINTENANCE

Components like modules, power supply, system card can be maintained from the front without rear space. Module removal takes only 1 s before dealing with potential failures.



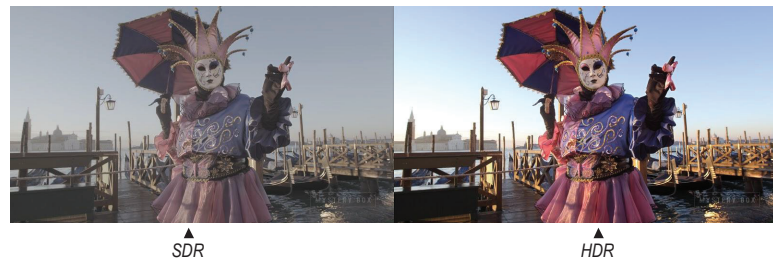
DISPLAY EFFECT



- High Flatness
- High Contrast Ratio (Intelligent Powder Coding)
- Low Brightness and High Gray Level
- NTSC Broadcasting Level Color Gamut
- Brightness and Chroma Calibration
- 140° Wide Viewing Angle

HDR TECHNOLOGY

Through HDR, LED display can present pictures in a more delicate way to bring up more details. Our LED adopts the industry's top-level control system and fully supports the latest HDR function, to achieve unrivaled display effect to perfect restore the real color.



SPECIAL FEATURES

- **0.9mm, 1.2mm, 1.5mm, 1.9mm, 2.5mm** Pixel Pitch
- **600 nits** High Brightness
- **8000:1** Contrast Ratio, **140° / 140°** Viewing Angle
- **Brightness and Chroma Color Calibration**
- **Versatile and Efficient Installation**
- **Die-Casting Aluminum Cabinet Material**
- **User-Friendly Front Maintenance**
- Design to Operate **100,000** Hours of **Long Lifespan**
- **3-Year** Warranty

SPECIFICATIONS

DISPLAY	L09A-0A	L12A-0A	L15A-0A	L19A-0A	L25A-0A
Pixel Pitch	P0.9mm	P1.2mm	P1.5mm	P1.9mm	P2.5mm
Cabinet Size (mm)	610 x 343 x 39	610 x 343 x 39	610 x 343 x 39	610 x 343 x 39	610 x 343 x 39
Module Pixel Resolution	640 x 360	480 x 270	384 x 216	320 x 180	240 x 135
LED Display Size	2.44m x 1.715m	2.44m x 1.715m	2.44m x 1.715m	2.44m x 1.715m	2.44m x 1.715m
Brightness	600 cd/m²	600 cd/m²	600 cd/m²	600 cd/m²	600 cd/m²
Contrast Ratio	8000 : 1	8000 : 1	8000 : 1	8000 : 1	8000 : 1
Viewing Angle (H / V)	140°/ 140°	140°/ 140°	140°/ 140°	140°/ 140°	140°/ 140°
Refresh Rate (Hz)	1920 / 2880 / 3840	1920 / 2880 / 3840	1920 / 2880 / 3840	1920 / 2880 / 3840	1920 / 2880 / 3840
Color Calibration	Brightness and Chroma Calibration				
FEATURES					
Serviceability	Front	Front	Front	Front	Front
MATERIAL					
Cabinet	Die-Casting Aluminum				
POWER					
Working Voltage	DC24V (AC 100V ~ 240V, 50/60Hz)				
Power Consumption	700W (Max.) / 250W (Avg.)	700W (Max.) / 250W (Avg.)	700W (Max.) / 250W (Avg.)	700W (Max.) / 250W (Avg.)	700W (Max.) / 250W (Avg.)
ENVIRONMENT					
Storage Temperature	14F° ~ 122F° (-10C° ~ +50C°)				
Storage Humidity	10~80%RH	10~80%RH	10~80%RH	10~80%RH	10~80%RH
LIFE OF PANEL					
Panel Life	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
WEIGHT					
Per Unit	14.77 Lbs (6.7Kg)	14.77 Lbs (6.7Kg)	14.77 Lbs (6.7Kg)	14.77 Lbs (6.7Kg)	14.77 Lbs (6.7Kg)

Specifications subject to change without any notice