

Indoor LED

0.9mm, 1.2mm, 1.5mm Pixel Pitch /
Front/Rear Maintainable

0.9mm 1.2mm 1.5mm

Model Name:

- L09A-30ECK
- L12A-30ECK
- L15A-30ECK



DESCRIPTIONS

Elevate your visual experience with GViSiON's cutting-edge LED display, designed to deliver unparalleled performance for studios, control rooms, conference rooms, professional AV setups, and other premium venues.

Our fine-pitch screens, with pixel pitches ranging from 0.9mm to 1.5mm, offer stunning high-resolution visuals perfect for indoor applications. With exceptional brightness of 600 nits, our LED monitors ensure crisp, vibrant images that captivate and engage.

Choose GViSiON for a display solution that combines high resolution, remarkable brightness, and superior quality to meet the most demanding professional standards. Illuminate your space with brilliance and clarity—because your visuals deserve the best.

KEY FEATURES

- 0.9mm, 1.2mm, 1.5mm Pixel Pitch
- 600 nits High Brightness
- Brightness and Chroma Color Calibration
- Versatile and Efficient Installation
- Die-Casting Aluminum Cabinet Material
- User-Friendly Front and Rear Maintenance
- Operate 100,000 Hours of Lifespan
- IP30 IP Rating
- TAA Compliant / 3-Year Warranty

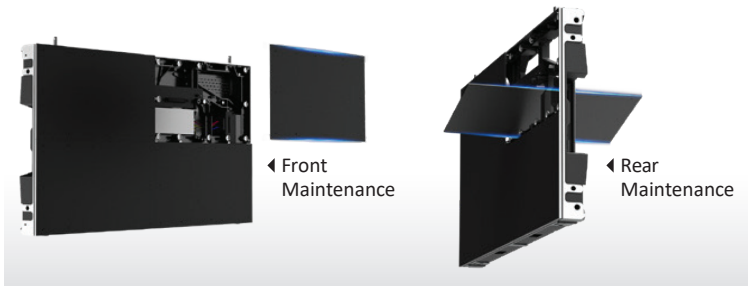


SPECIFICATIONS

	L09A-30ECK	L12A-30ECK	L15A-30ECK
DISPLAY			
Working Environment	Indoor	Indoor	Indoor
Pixel Pitch	0.9mm	1.2mm	1.5mm
Pixel Density (dot/m ²)	1137778	640000	409600
LED Type	COB	COB	COB
Panel Size (mm)	600(W) x 337.5(H) x 45(D)		
Panel Resolution (WxH)	640 x 360	480 x 270	384 x 216
Brightness	600 cd/m ²		
Contrast Ratio	8000 : 1		
Viewing Angle (H/V)	160° / 160°		
Working Lifetime	100,000 Hours		
Refresh Rate (Hz)	3840		
Frame Rate (Hz)	50/60		
Brightness Adj.	Programmable / Auto / Manual		
Color Temperature (K)	2000~10000 (Adjustable)		
FEATURES			
Serviceability	Front/Rear		
MATERIAL			
Cabinet	Die-Casting Aluminum / Plastic Back Shell		
POWER			
Min. Consumption	150W	125W	105W
Max. Consumption	600W	500W	420W
RATING			
IP Rating	IP30		
WEIGHT			
Net Weight (Kg/pc)	13.22 lbs (6 Kg)		

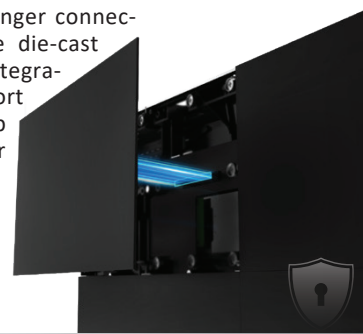
MAINTENANCE

Support full front and rear installation and maintenance to fulfill the needs of various scenes.



RELIABLE

Modules are connected with gold finger connectors for higher stability. One-piece die-cast aluminum frame delivers higher integration with reliable quality. Support power supply, receiving card & hub board integrated into one board for fast disassembly as a whole.



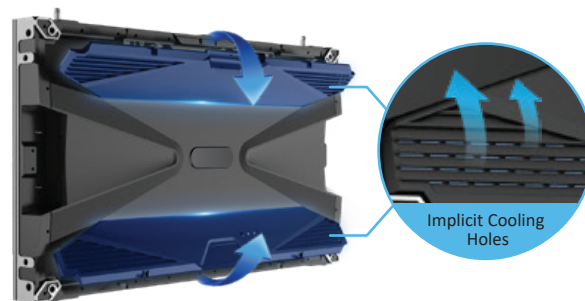
VISUALS

With a wide color gamut, high contrast, and ultra-wide viewing angle, it allows detailed image presentation that restored the true-to-life colors.



OPERATION

Speeding up the operation, it features a lightweight tri-fold back shell that allows for quick installation and maintenance.



Note: Panel and specifications subject to change without notice.