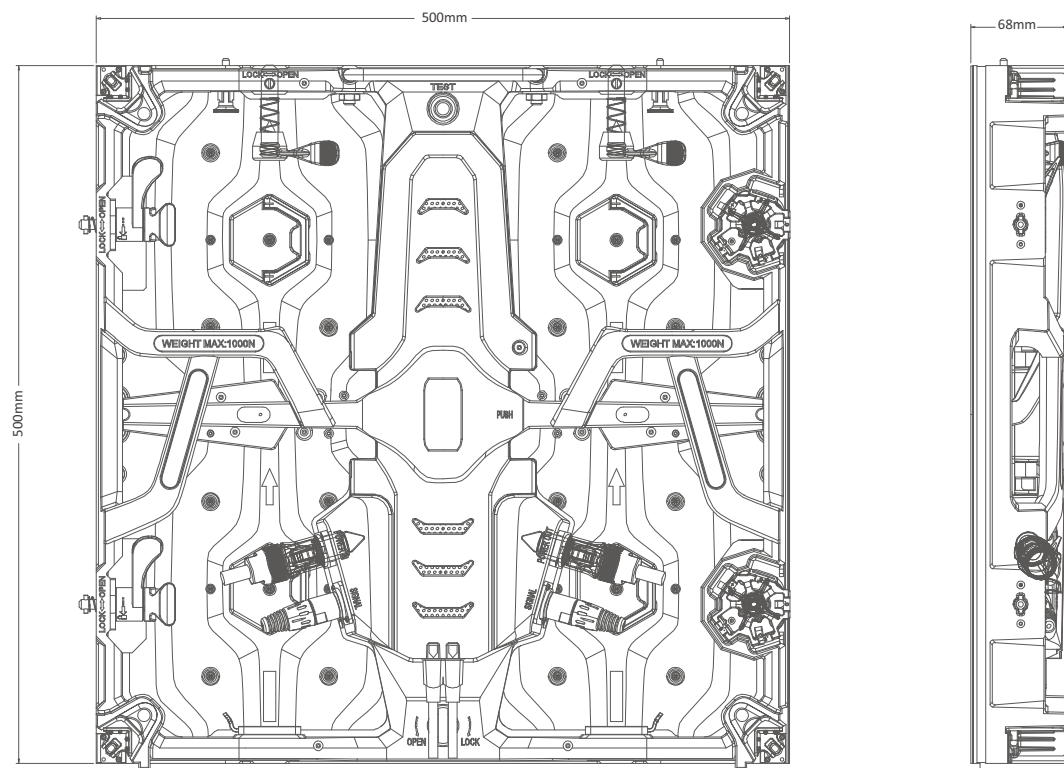


Dimensions

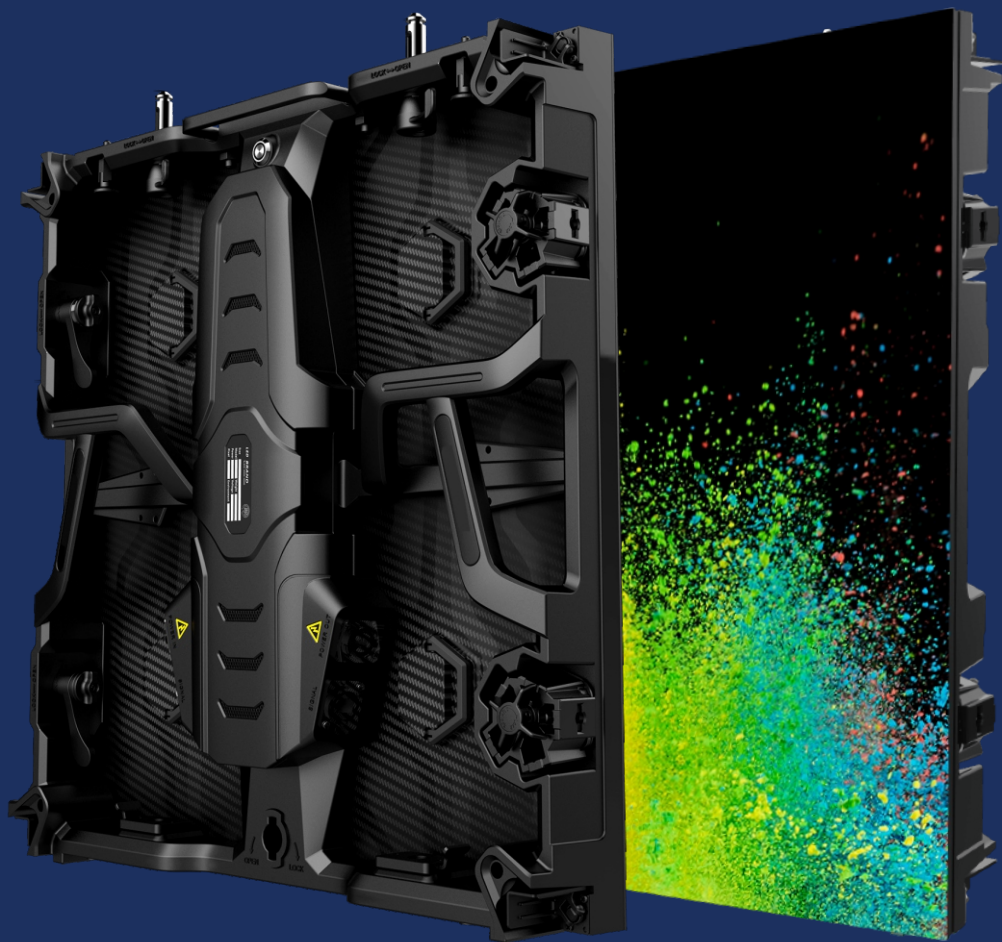


Specification

Item Number	Genesis-G26	Genesis-G29	Genesis-G39
Pixel Pitch	2.6mm	2.9mm	3.9mm
Pixel Density	147,456pixels/m ²	112,896pixels/m ²	65,536pixels/m ²
LED Arrangement	SMD2121/SMD1515	SMD2121	SMD2121
Module Resolution	96x96pixels	84x84pixels	64x64pixels
Module Dimension	250x250mm(9.84x9.84in)	250x250mm(9.84x9.84in)	250x250mm(9.84x9.84in)
Panel Resolution	192x192pixels	168x168pixels	128x128pixels
Panel Dimension	500x500x68mm(19.69x19.69x2.67in)	500x500x68mm(19.69x19.69x2.67in)	500x500x68mm(19.69x19.69x2.67in)
Panel Weight	8kg(17.6lb)	8kg(17.6lb)	8kg(17.6lb)
Brightness Level	1000nits	1000nits	1000nits
Max Power Consumption	120w/panel	120w/panel	120w/panel
Ave Power Consumption	70w/panel	70w/panel	70w/panel
Visual View Angle	160°/160°	160°/160°	160°/160°
Operating Power Source	100-240V AC 50-60Hz	100-240V AC 50-60Hz	100-240V AC 50-60Hz
Operating Temperature	-20~ +45	-20~ +45	-20~ +45
Refresh Rate	3,840Hz(Configurable)	3,840Hz(Configurable)	3,840Hz(Configurable)
Protecting Rating	IP20	IP20	IP20
Signal Input Source	S-video,VGA,DVI,HDMI,SDI	S-video,VGA,DVI,HDMI,SDI	S-video,VGA,DVI,HDMI,SDI
Certificate	CE,ETL,FCC,EMC	CE,ETL,FCC,EMC	CE,ETL,FCC,EMC

Genesis

Exciting New indoor rental LED screen



Genesis series is popular for indoor rental applications
Corner protection, curve screen design, and easy installation.



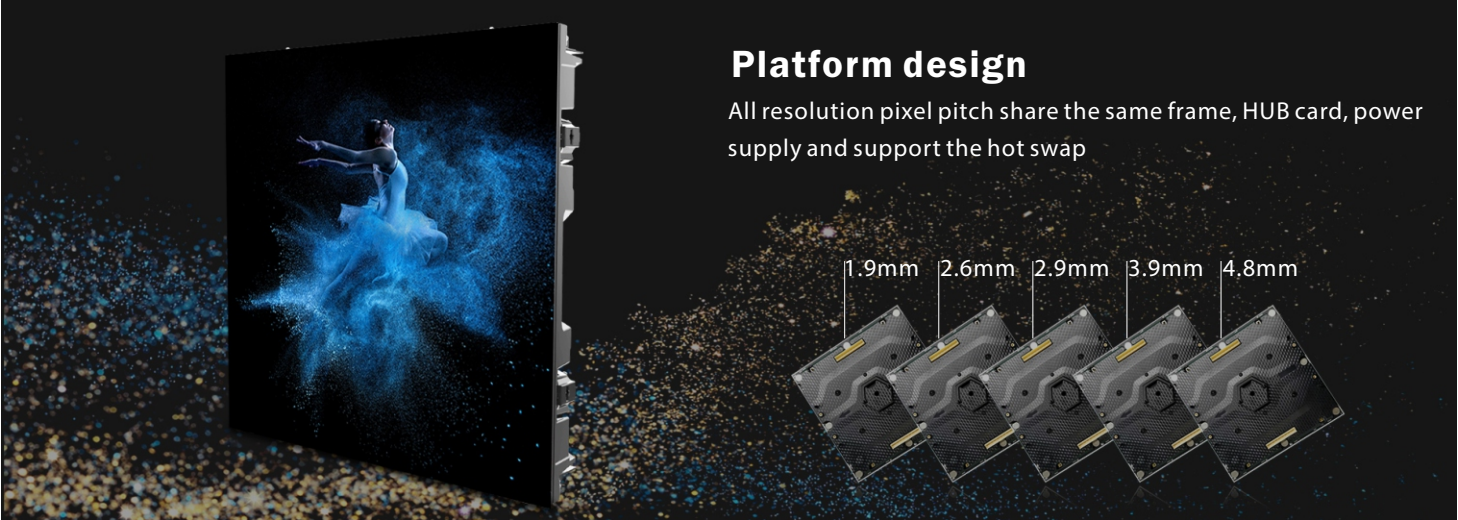
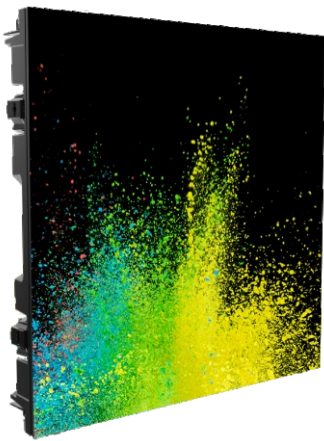
Genesis Series

Electronic DATA & Technical Specification

2.6/2.9/3.9mm Pitch	Black SMD LED type	160/140 Viewing Angle
3840Hz Refresh Rate	800-1200Nits Brightness	16Bits Grayscale
Die-casting Aluminum Panel Material	Concave & Convex Lock system	Front and Rear Service type

Excellent video performance

- > Full Black SMD LEDs, high contrast ratio
- > High refreshment, no flicking
- > Calibration memory in LED module
- > No AB module(no left and right direction installation)
- > Superb Visual quality, no gap alignment
- > Superb surface flatness
- > Magnetic front service
- > Strong structural design

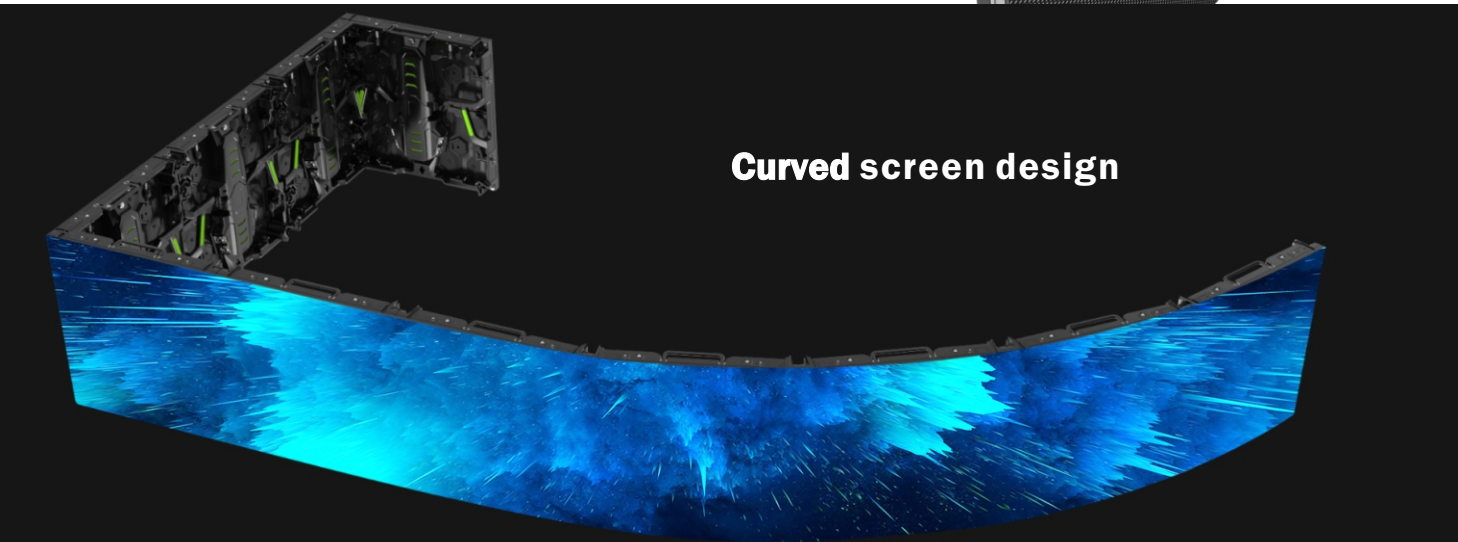
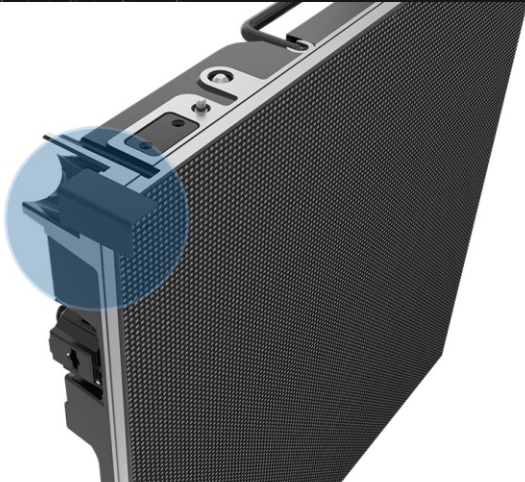


Platform design

All resolution pixel pitch share the same frame, HUB card, power supply and support the hot swap

Indoor Rental LED Display

- >Die-casting Aluminum panel, light weight and thin
- >Special design for corner and bottom protection
- >Megnetic modules for front and back service
- >Unique and accurate curved lock system
- >Back up signal system



Curved screen design