

Glory Series

Outdoor LED Panel



Ultra-slim design

Thickness
65mm

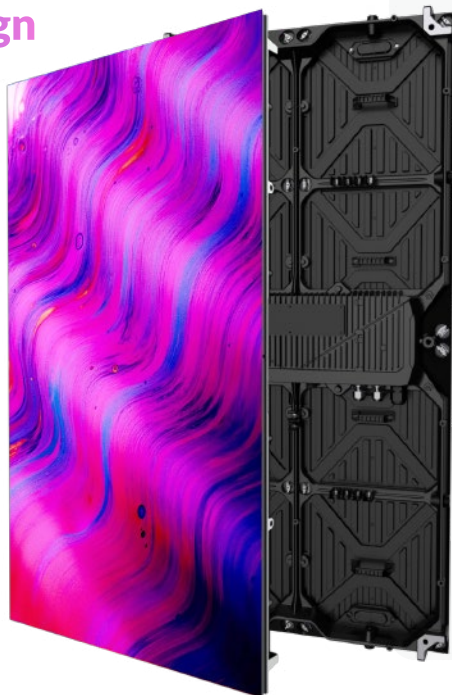
Weight
11.5KG

24% lighter, 50% thinner than traditional outdoor products.

Up to **8000nits** 
peak brightness for HDR photos and movies

8000:1 
contrast ratio for true blacks and bright whites

Up to **30%** 
energy saving



Common cathode

Energy saving and low power consumption.

Smart modules

The light panel flash design can store parameters. The detection function can automatically check for damaged lamp beads and report back.

Excellent heat dissipation

The "V" reinforcement and patterned design on the back of the shell provide better heat dissipation.

Easy installation increases efficiency.

Full front maintenance, easier installation and maintenance.



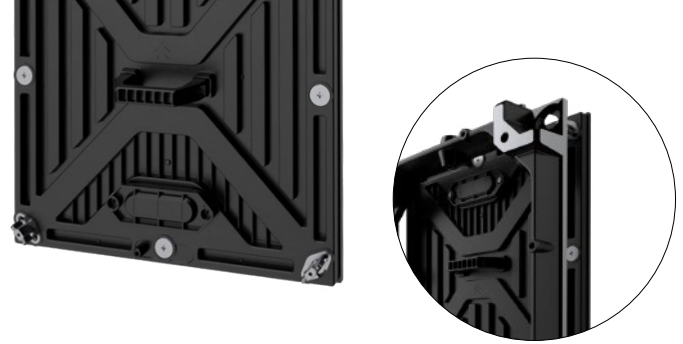
Quick locks are used inside and between the cabinets, making installation and maintenance more convenient.

Runway-type waterproof ring for double waterproofing.





Hole alignment aid to easily locate mounting holes and facilitate module removal and assembly.



The magnet design on the back of the module makes it easy to attach the module to the cabinet for easy installation.

Single-cabinet uniform current backup design

When there is a problem with the power supply, reducing the brightness does not black out the screen.

Dual signal backup

Two-way signal transmission to guarantee normal screen display.

Super protection

Maintains normal use in high temperature and rainy conditions.



SPECIFICATIONS

Model	D5A-6P9VA	D5A-10PVA
Pixel Pitch(mm)	P6.94	P10.41
Resolution	72*144	48*96
Panel Dimensions(W × H × D) (mm)	500 x 1000 x 65	500 x 1000 x 65
Module Size(W × H × D) (mm)	250 x 500	250 x 500
Cabinet Weight (kg)	11.5	11.5
IP Rate	IP65	IP65
Brightness(nits = cd/m ²)	6500 ~ 8000	6500 ~ 8000
Contrast Ratio	8000:1	8000:1
Colour Temperature(K)	3000 ~ 9300(adjustable)	3000 ~ 9300(adjustable)
Refresh Rate(Hz)	3840	3840
Frame Frequency(Hz)	60	60
Viewing Angle(H./V.)	160°/140°	160°/140°
Average Power Consumption(W/m ²)	220	220
Peak Power Consumption(W/m ²)	650	650
Working Voltage	AC: 100V~240V, 50/60Hz	AC: 100V~240V, 50/60Hz
Lifetime(Hours)	100000	100000
Operating Temp(°C)	-20 ~ 50	-20 ~ 50
Humidity Range(%RH)	10 ~ 90	10 ~ 90