



GRAVITY
WHERE TECHNOLOGY MEETS VISION



NOVO SERIES

Outdoor LED Panel



 Brightness
8000 nits

 Contrast Ratio
8000:1

 Refresh Rate
3840Hz

 **IP65**

 **Excellent Heat
Dissipation**

SLIM AND LIGHTWEIGHT

The NOVO series features a thickness of 90mm and a weight of 233kg, making it 20% lighter and 25% thinner than traditional outdoor LED cabinets.



93mm
thickness

23kg
weight

FRONT OR REAR MAINTENANCE

Front Maintenance:

Use a removal tool to rotate the module locks from the front to remove modules.



Rear Maintenance:

Directly rotate the module locks from the rear to remove modules.



STABLE AND DURABLE

Adopting sturdy aluminium profile cabinets, the modules undergo waterproof treatment, achieving an IP65 protection level to withstand harsh outdoor conditions such as strong winds and heavy rain.

Let your content shine with high brightness, contrast, and refresh rates. Whether it's the blazing sun or the darkest night, your visuals will captivate your audience with unparalleled brilliance.



IP65



Excellent Heat Dissipation



Creative flexibility

Embrace creativity with a 45° bevel design that supports right-angle splicing.



Bi-directional mounting holes

Embrace creativity with a 45° bevel design that supports right-angle splicing.



Module lock design

Effectively secures the modules in place.



Sleek cable management

Our innovative cable box design wraps and protects internal wires, contributing to an overall sleek appearance.

SPECIFICATIONS

GRAVITY MODEL	Cabinet size (mm)	Pixel pitch (mm)	Cabinet resolution	Brightness (cd/m ²)	Scan	Power Consumption Max/ AVG (W/m ²)	Refresh rate (Hz)	Unit Weight (kg)	Working temperature	Viewing Angle(H./V.)	Lifetime (Hours)
GN-29LM	1000*1000*93	2.9	336*336	6500	1/21	800/250	3840hz	23	-20°C -70°C	140°/120°	100000
GN-39LM		3.9	256*256	6500	1/16	800/250					
GN-48HH		4.8	208*208	8000	1/13	800/250					
GN-62HH		6.25	160*160	8000	1/5	800/250					
GN-78HH		7.8	128*128	8000	1/8	800/250					
GN-104HH		10.4	96*96	8000	1/2	800/250					