

# DV SERIES GOB

newline

## ACTIVE LED SOLUTION

ALL NEW



Available in

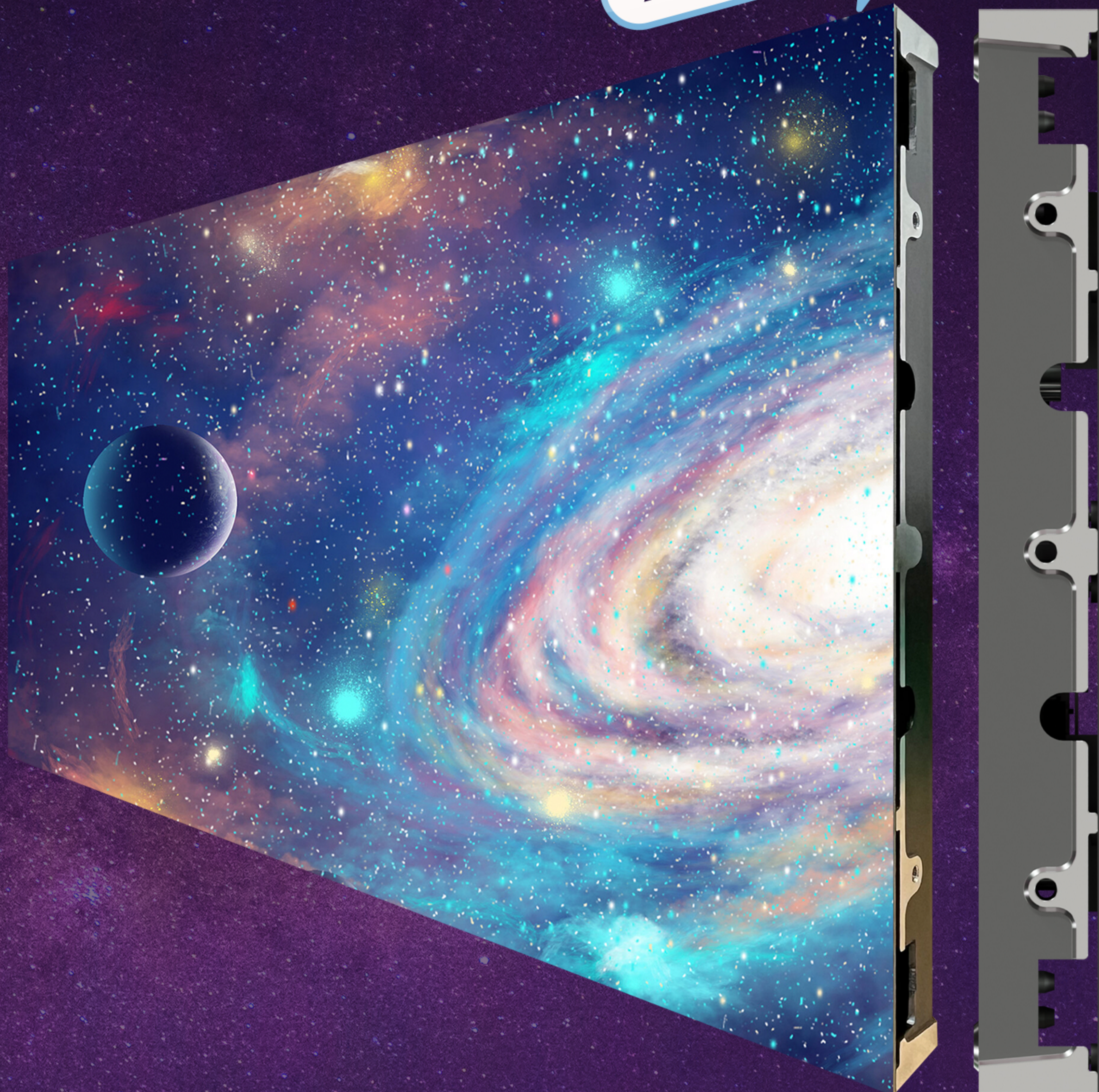
1.2mm

1.5mm

1.8mm

2.5mm

### Pixel Pitch



### Lightweight Panel Design



600 × 337.5 mm size  
— 21.7 kg/m<sup>2</sup>



1200 × 675 mm size  
— 20 kg/m<sup>2</sup>



Reduce Labor Costs  
During Installation



#### Diverse Pixel Spacing Options

Convenient Screen Upgrade with Module Replacement Only



#### Integrated Wireless Design Advantages

Safety assurance and swift maintenance



#### Redundancy options

Signal and power redundancy options for better stability




#### Comprehensive High-Protection Features

Moisture, Dust, Static, and Collision Resistant with COB

# DV SERIES **GOB**

Model NO	DVG - 1.2P	DVG - 1.5P	DVG - 1.8P	DVG - 2.5P
Pixel Pitch (mm)	1.25 pixel pitch	1.56 pixel pitch	1.87 pixel pitch	2.5 pixel pitch
Pixel Configuration	GOB	GOB	GOB	GOB
Module Size (mm)	300x168.75	300x168.75	300x168.75	300x168.75
Module Resolution	240*135	192*108	160*90	120*135
Unit Layout (W×H)	2*2	2*2	2*2	2*2
Cabinet Size (mm) (W×H×D)	600x337.5x40	600x337.5x40	600x337.5x40	600x337.5x40
Cabinet Size (mm) (W×H×D)	1200*675*40mm	1200*675*40mm	1200*675*40mm	1200*675*40mm
Cabinet Resolution (W×H)	480*270	384*216	320*180	240*135
Cabinet Density (m <sup>2</sup> )	0.2025	0.2025	0.2025	0.2025
Pixel Density (Dots/m <sup>2</sup> )	640000	409600	284444	160000
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Cabinet Weight (kg)	4.1	4.1	4.1	4.1
Cabinet Flatness (mm)	≤0.1	≤0.1	≤0.1	≤0.1
Brightness (nits)	0-800(Adjustable)	0-800(Adjustable)	0-800(Adjustable)	0-800(Adjustable)
Color Temperature (K)	2000-12000(Adjustable)	2000-12000(Adjustable)	2000-12000(Adjustable)	2000-12000(Adjustable)
Viewing Angle (H/V)	160°/160°	160°/160°	160°/160°	160°/160°
Brightness Uniformity	≥98%	≥98%	≥98%	≥98%
Color Uniformity	Within ±0.0035 Cx, Cy	Within ±0.0035 Cx, Cy	Within ±0.0035 Cx, Cy	Within ±0.0035 Cx, Cy
Contrast Ratio	7000:01:00	7000:01:00	7000:01:00	7000:01:00
Max Power Consumption	≤500	≤400	≤400	≤400
Average Power Consumption	≤167	≤133	≤133	≤133
Working Voltage (V)	AC100~240V (50~60Hz)	AC100~240V (50~60Hz)	AC100~240V (50~60Hz)	AC100~240V (50~60Hz)
Frame Rate (Hz)	50/60	50/60	50/60	50/60
Refresh Rate (Hz)	3840	3840	3840	3840
Grey Scale (Bit)	13-14	13-14	13-14	13-14
Operating Temperature (°C)	-10~+40	-10~+40	-10~+40	-10~+40
Operating Humidity (RH)	10%~80%RH,no condensation	10%~80%RH,no condensation	10%~80%RH,no condensation	10%~80%RH,no condensation
Life Span	1,00,000	1,00,000	1,00,000	1,00,000
Scan rate	1/60	1/54	1/54	1/60
Maintenance Method	Front	Front	Front	Front
IP Rating	Front IP41/Rear IP20	Front IP41/Rear IP20	Front IP41/Rear IP20	Front IP41/Rear IP20
lamp	SMD1010	SMD1212	SMD1515	SMD2121
Driving Mode	Common anode	Common anode	Common anode	Common anode
IC	ICN1065	ICN1065	ICN1065	ICN1065


**newline**

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