



K V3 Series

K1.5 V3 / K1.8 V3 / K2.5 V3 / K3.9 V3



3+1+1 Design



Energy-saving
Technology

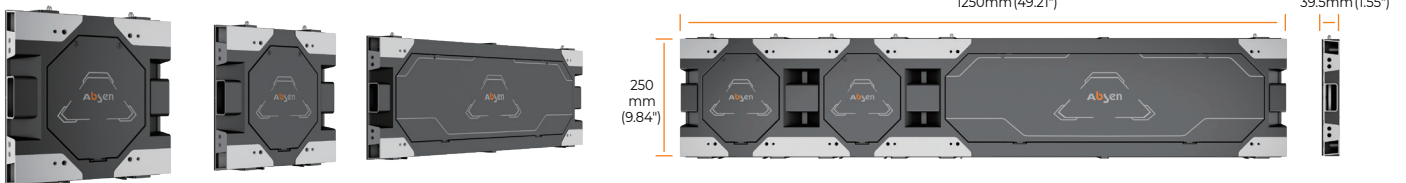


Creative Shape



Front & Rear
Maintenance

◀ 3+1+1 Design



- Flexible Modular Structure
- The panel has a thickness of 39.5mm(1.55") and a weight of 25kg/m²(55.11lbs/m²)

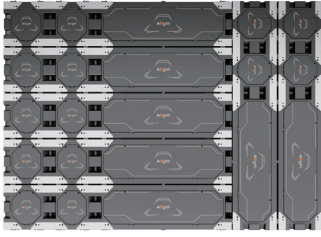
◀ Black Screen Energy-Saving Technology



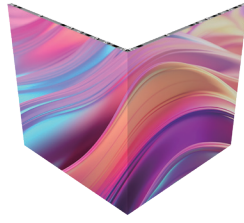
Energy Saving
50%~70%



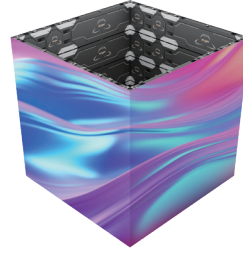
◀ Creative Shape



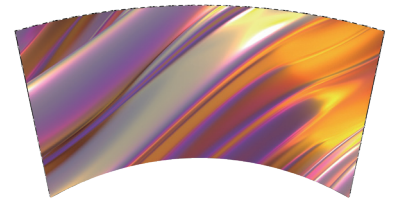
Flexible Splicing



L-Shaped Corner Display



Wrapped Column Diagram



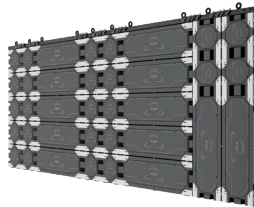
Sleek and Artistic Curves

◀ Installation & Maintenance

- Support wall-mounting, hanging and stacking installation
- Support full front and rear maintenance of module, PSU and receiving card



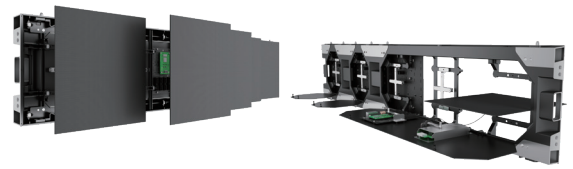
Wall-mounted installation



Hanging installation



Stacking installation



Front & rear maintenance

◀ Product Specification

Parameters	K1.5 V3	K1.8 V3 Normal	K1.8 V3 High brightness	K2.5 V3 Normal	K2.5 V3 High brightness	K3.9 V3 Normal	K3.9 V3 High brightness
LED type	Black SMD1212	Black SMD1515	SMD1415	Black SMD1515	SMD1415	Black SMD2121	SMD1921
Pixel pitch	1.56	1.89	1.89	2.5	2.5	3.9	3.9
Panel dimensions (W*H*D, mm)	750x250x39.5(29.52x9.84x1.55") / 1000x250x39.5(39.37x9.84x1.55") / 1250x250x39.5(49.21x9.84x1.55")						
Pixel Per Panel	480x160/ 640x160/ 800x160	396x132/ 528x132/ 660x132		300x100/ 400x100/ 500x100		192x160/ 256x160/ 320x160	
Panel Weight (kg)	4.6/ 6.2/ 7.9(10.14/ 13.66/ 17.41lbs/m ²)						
Module size (W*H, mm)	250x250	250x250	250x250	250x250	250x250	250x250	250x250
Brightness (nit)	700	700	3000	700	3000	700	3000
Refresh rate (Hz)	3840	3840	3840	3840	3840	3840	3840
Grayscale (bit)	14	14	14	14	14	14	14
Contrast ratio	3500:01:00	3000:01:00	4500:01:00	3500:01:00	8000:01:00	4500:01:00	8000:01:00
Viewing angle (H/V, °)	160/160	160/160	160/160	160/160	160/160	160/160	160/160
Power consumption (max./avg.,W/m ²)	360/120	390/130	450/150	360/120	360/120	300/100	330/110
IP Rating (Front/Rear)	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21
Certification	FCC, ETL, CE, RoHS, CCC, TUV						

Note:

- 1.It is normal for the power consumption to fluctuate within ±15% due to the influence of the brightness of different batches of lamps. Please refer to the actual situation.
- 2.The corner panel needs to be customized.



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