

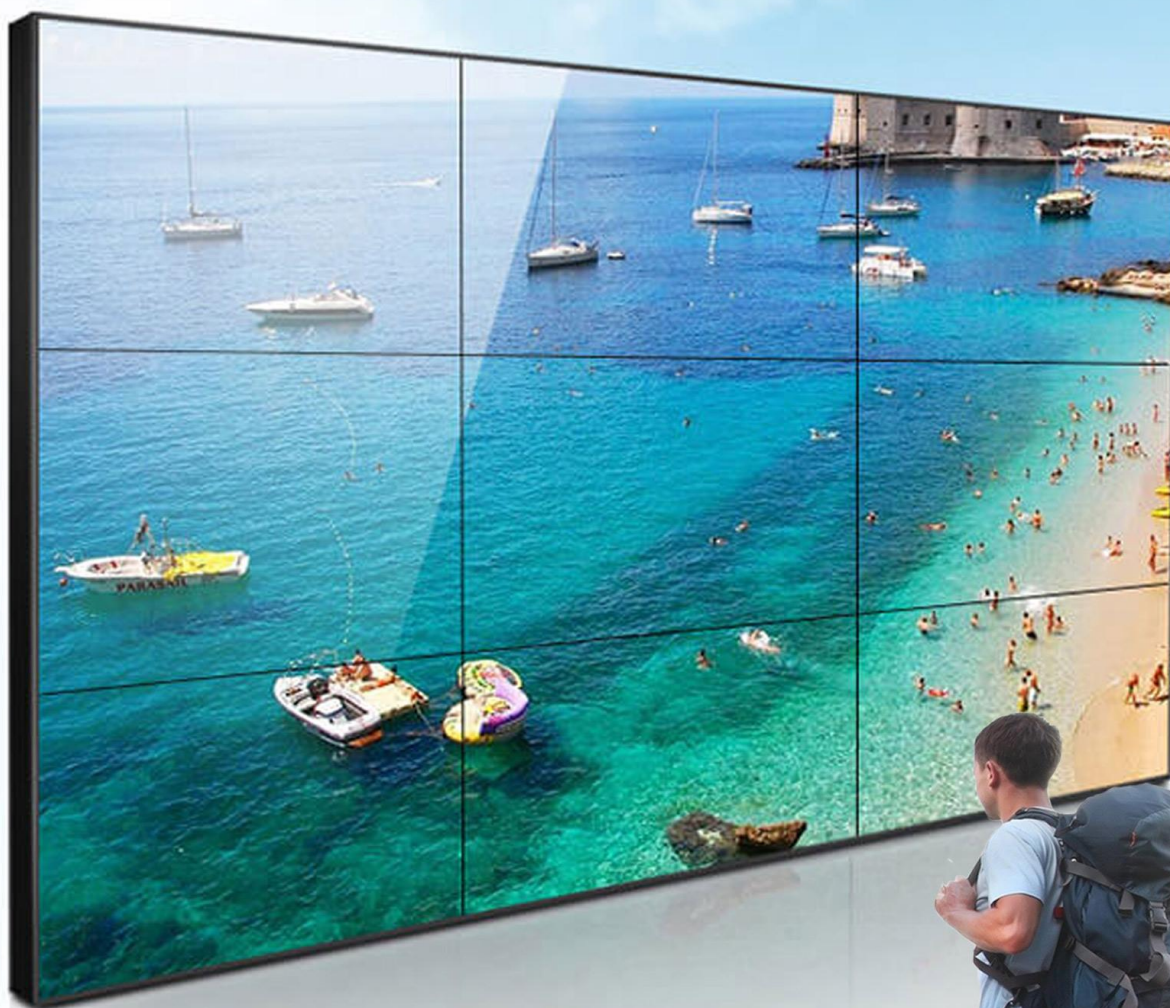
VARITO



Trusted German Quality

LCD VIDEO WALL

46" / 49" / 55" / 65"

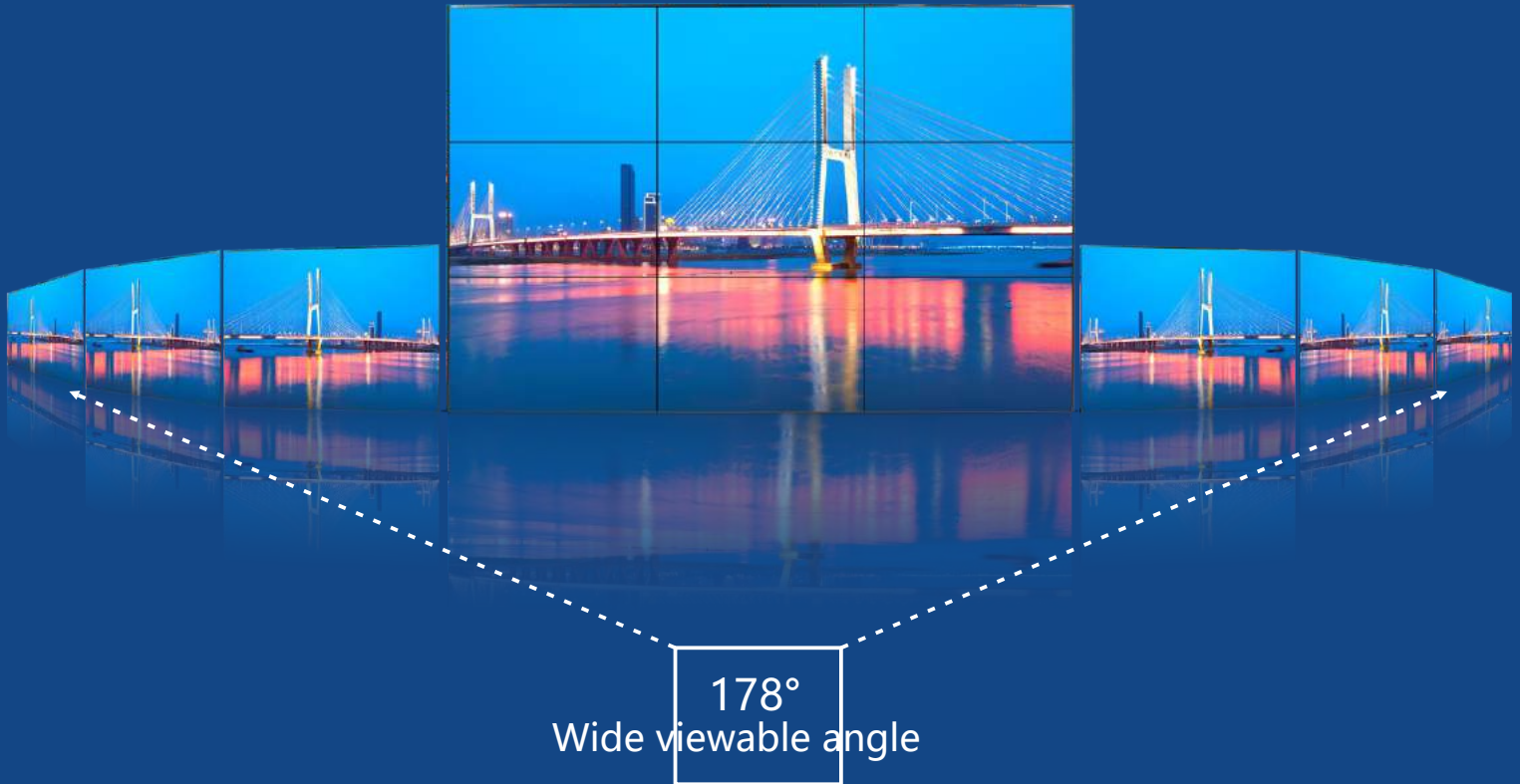


- HD Resolution
- Nerrow Bezel
- Flexible Splicing



Ultra narrow frame

Narrowest bezel is only 0.8mm, easy to get best display performance.



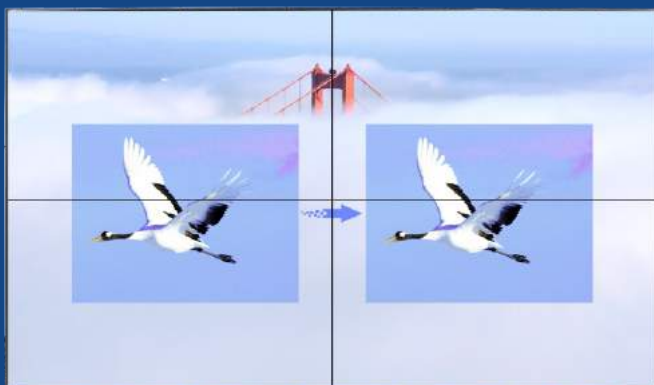
With clear display performance in any viewing angle.

Wide viewing angle extension technology to make sure display with non-deformation and non-distortion.

➤ 3D noise reduction technology, restore true colors

Using professional 3D image processing chip, with 3D digital comb filter, Dynamic noise reduction etc technology, make display image more clear, more stable and more colorful.





◀ Image roam

Single signal can display on anywhere in screen.

▶ Image stretching

Support stretch image to whole video wall from unit screen.



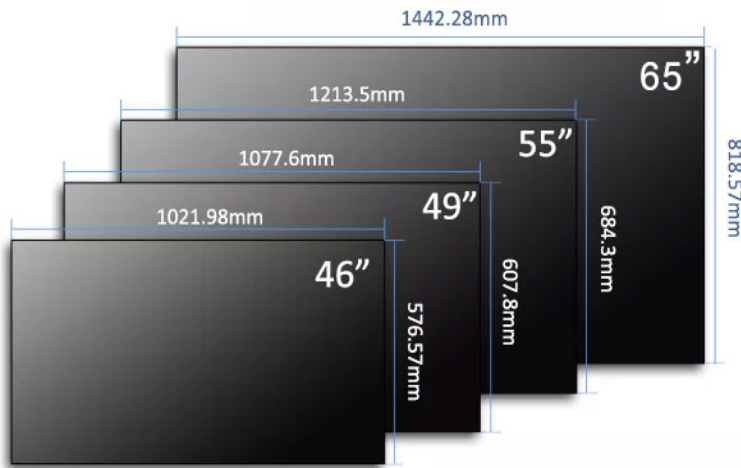
◀ One screen one display

Every screen can display different contents.

▶ Full screen one display

Compleat video wall can dispaly one complete image.





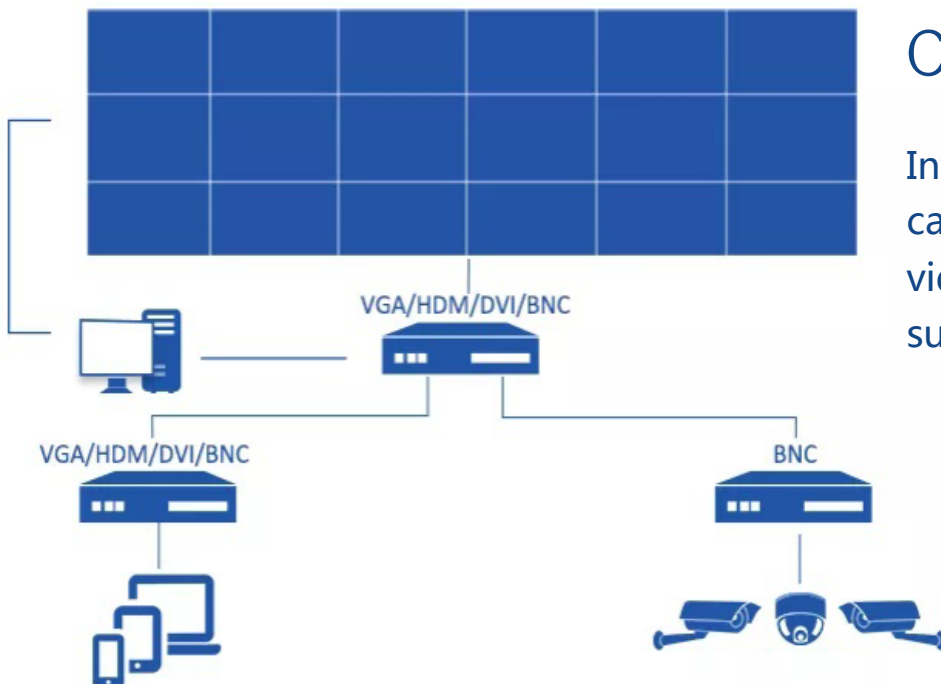
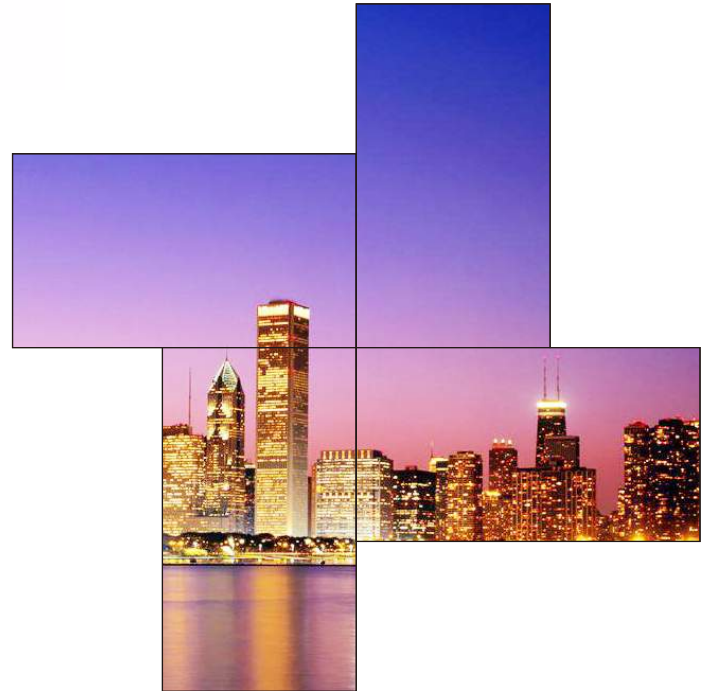
Multi Size

Suitable sizes for your use.



Multi-type stitching way

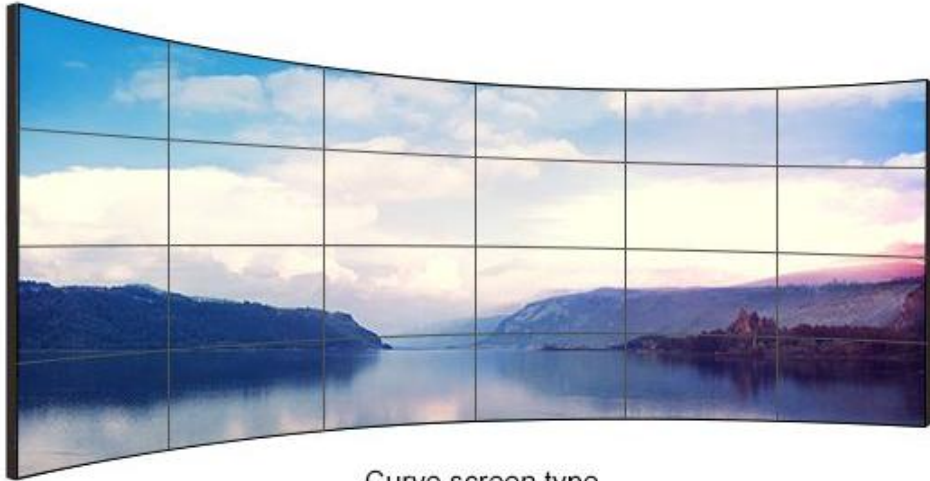
Support vertical and horizontal stitching way, to match different demand.



Controls

Intelligent stitching software, can support remote control video wall by RS232/RJ45 port, support multi OS, easy to use.

➤ Installation Method



Curve screen type



Wall mount



Cabinet type



Floor stand



Front maintenance bracket

Specification

Type	Parameter			
Model	VW46	VW49	VW55	VW65
Panel Size	46"	49"	55"	65"
Panel Brand	BOE/ LG/ SAMSUNG			
Pixel Pitch	0.53025×0.53025mm	0.55926×0.55926mm	0.63×0.63mm	0.372×0.372mm
Viewing Angle	178H/178V			
Response Time	<6ms			
Display Color	8Bit,16.7M			
Contrast Ratio	3500:1	1300:1	4500:1	4000:1
Connectivity	HDMI/ DVI/ VGA/ AV/ RJ45/ Audio/ Display Port			
Bezel Width	0.88mm/ 1.7mm/ 1.8mm/ 3.5mm			
Brightness	500 to 700cd/m2			
Resolution	1920×1080			3840×2160
Sleep mode	0.5W			
Net weight	±20kg	±25kg	±28kg	±40kg
Working Temp	~0-40°C			
Working Humidity	~10-90%			
Operation	7x24hrs			
Life	≥60,000hrs			
Input	1×DVI,1×HD&MI,1× DP (Display port), 1×VGA (SVGA / XGA /WXGA), 2×RS232(RJ45)			
Output	1×DP (Display port), 2×RS232 (RJ45)			
Input Voltage	AC100V~240V 50/60Hz			
Maximum Power Consumption	180W	200W	220W	240W
Standby Power Consumption	<1W			
Working Temperature	0°C~50°C			
Working Humidity	10%-90%RH			

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