

VFA Fix

640 SERIES

Fine Pixel Fixed Indoor Led screen

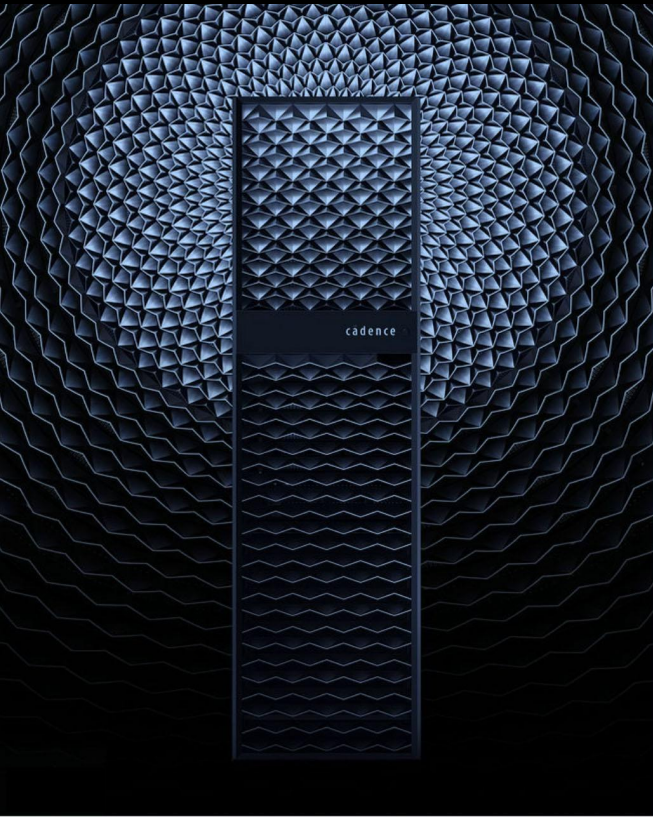
Texture

Nimble

Professional

Flat

Handy

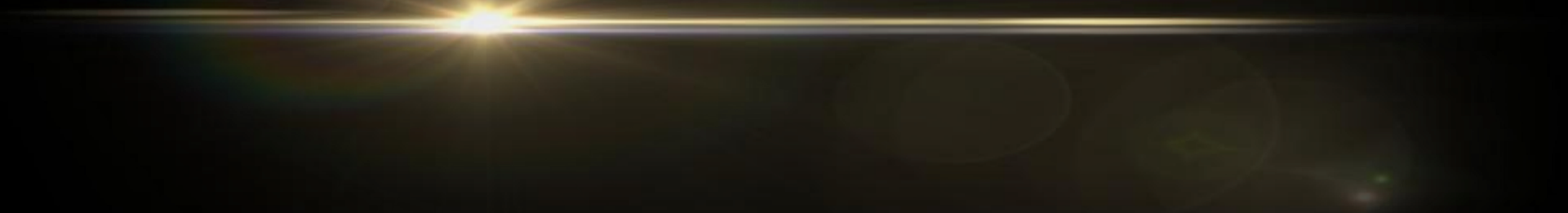


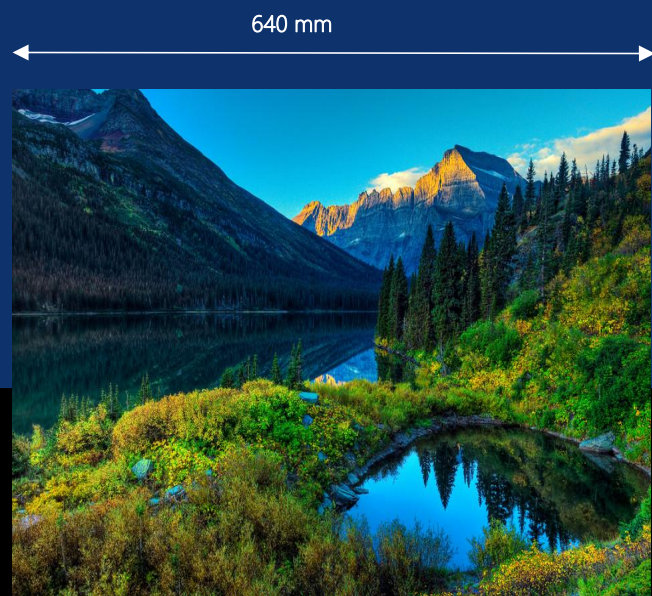
**THINK
OUTSIDE
THE**

BOX

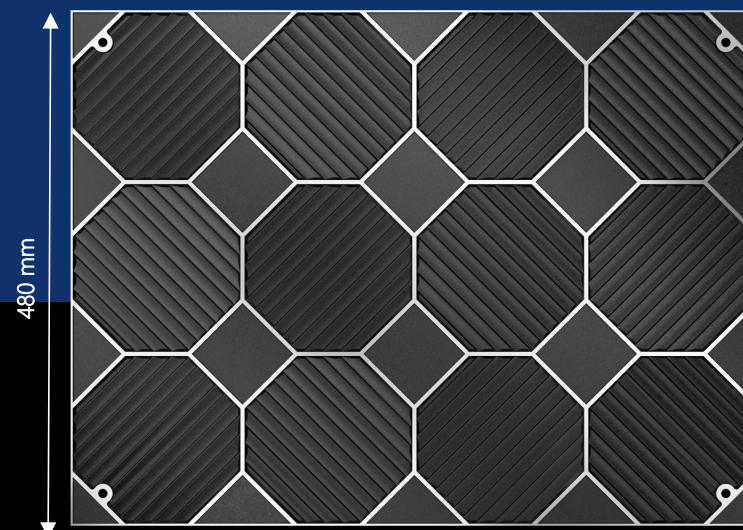


VFA Series Appearance





Front view



Rear view



Side view



Scorpe of Applications



Scorpe of Applications



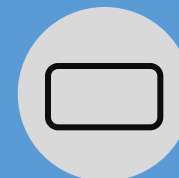
Theater



Broadcast



Control Room

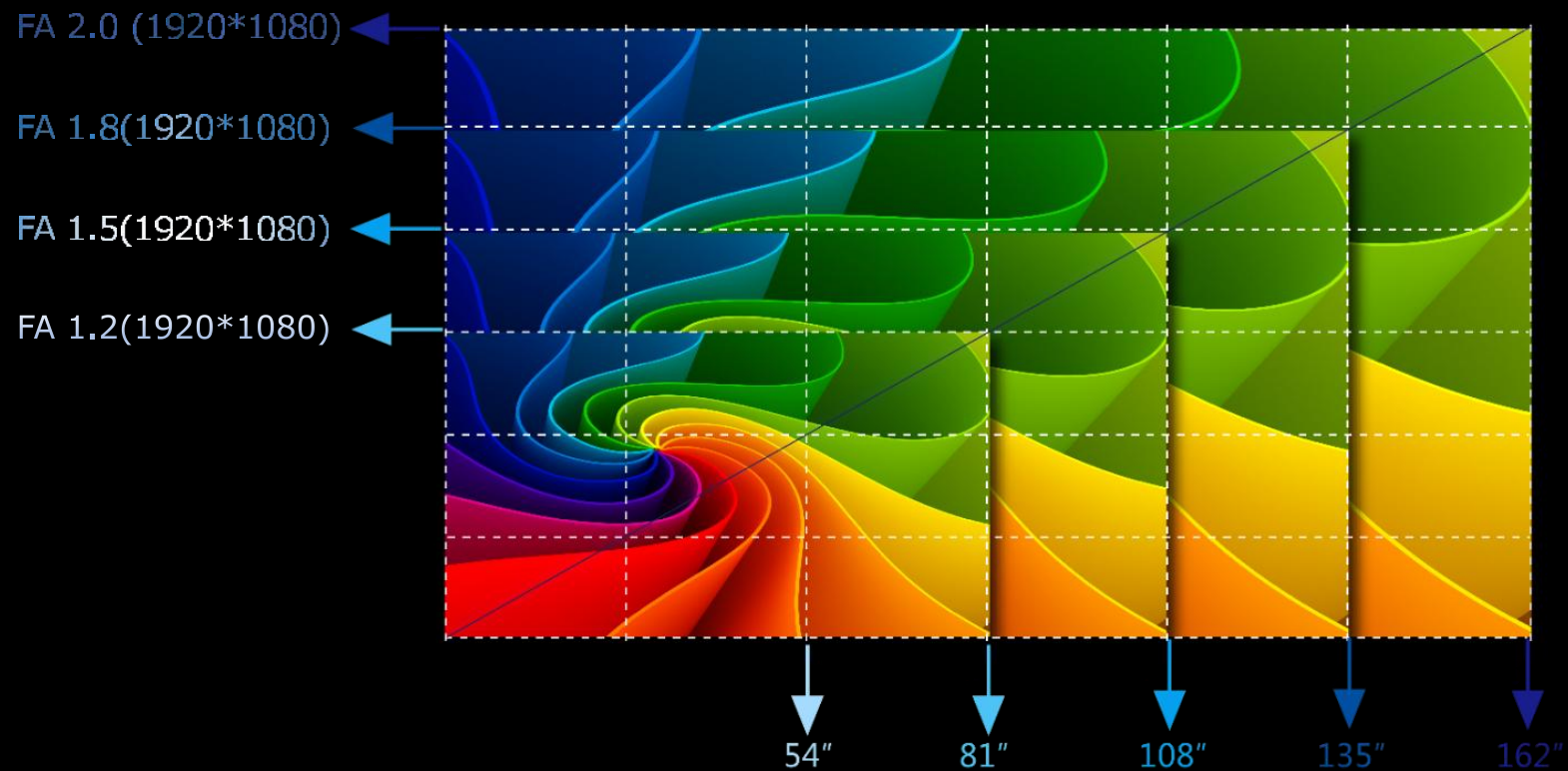


Commercial

Retail shops, chain stores, TV studios, Cinemas, Airports, Museums

Product Features

A horizontal lens flare with a bright yellow-white point of light on the left, creating a glowing trail across the center of the slide.

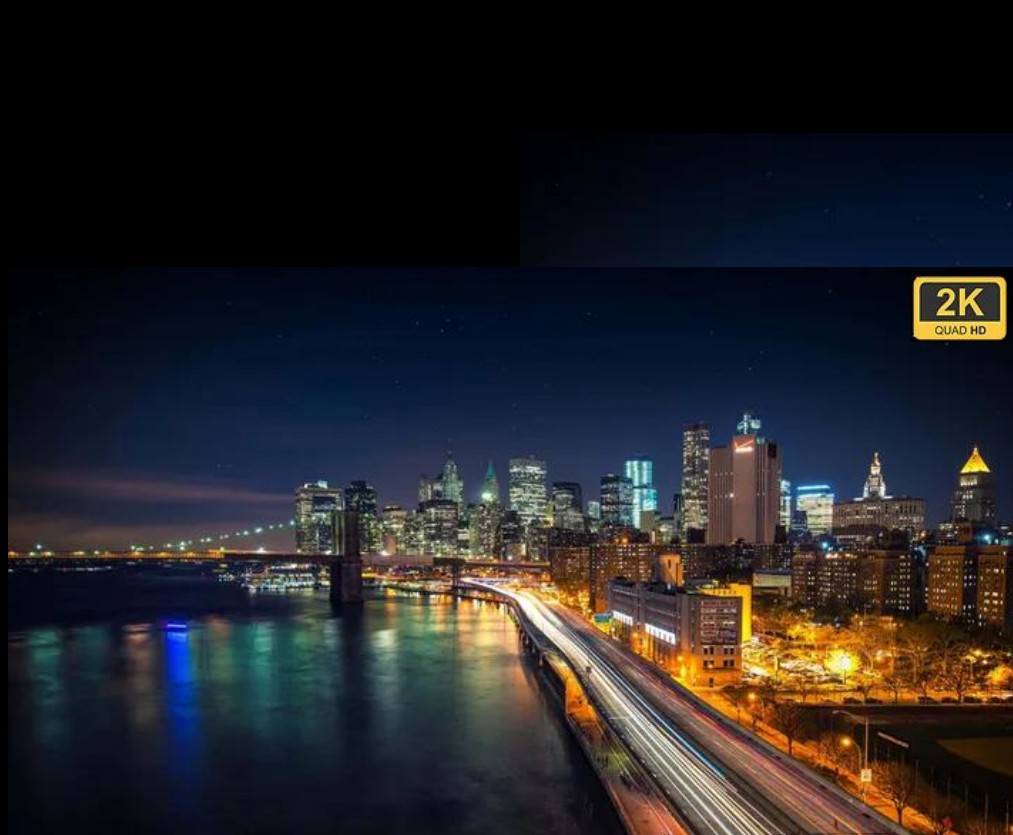


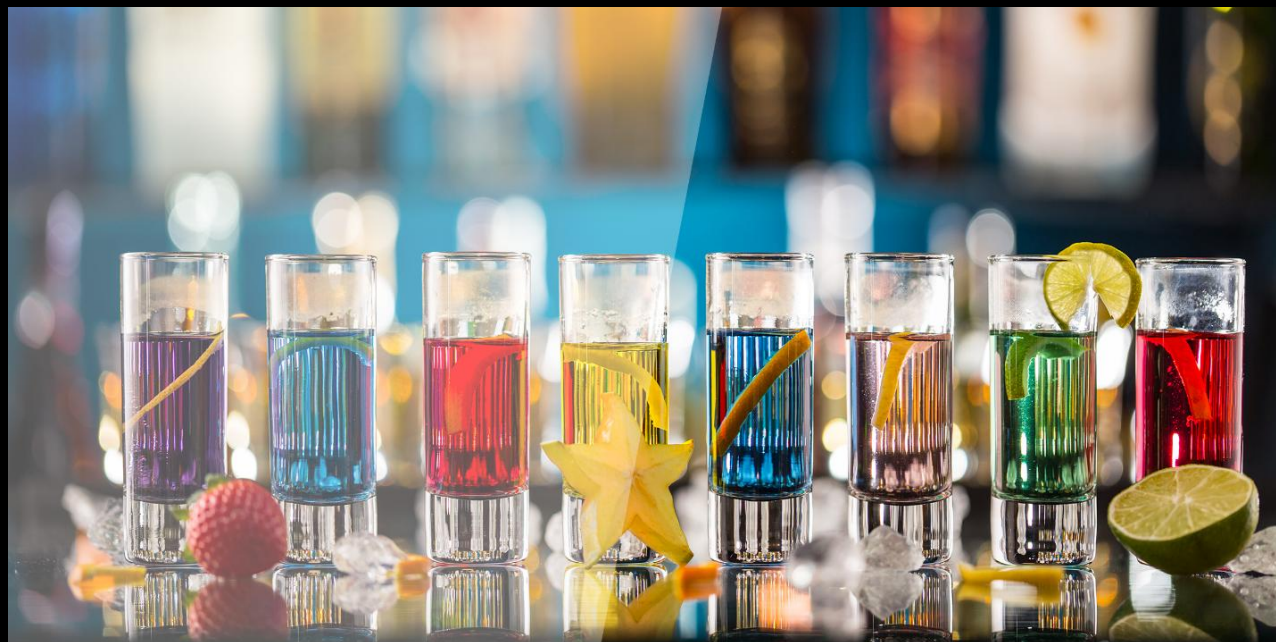
16: 9 ratio standard

Make big screen with 16:9 ratio freely, which can match the majority of standard video perfectly

Make 2K, 4K and 8K big screen ideally and reflect the video content in its most real status at largest, by matching dot-to-dot content displaying

VFA HD Solutions





WITHOUT HDR

HDR EFFECT

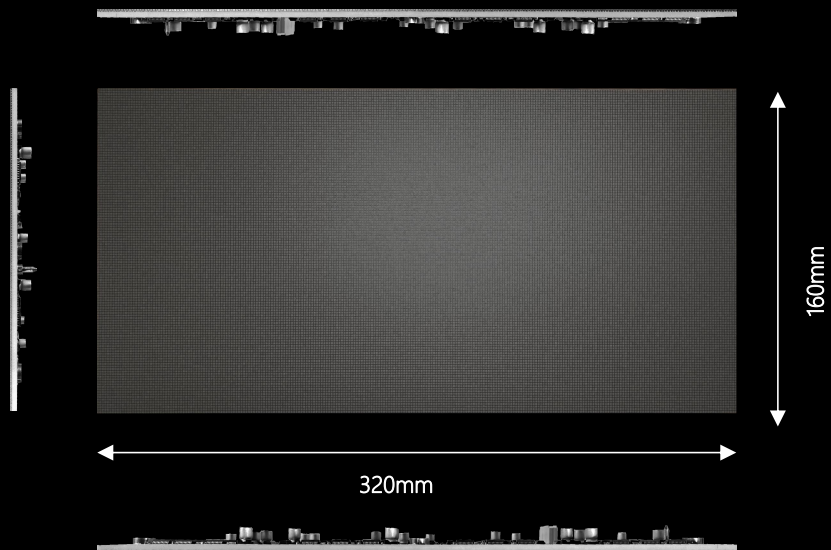
HDR HD

HDR screens display images in high brightness perfectly. By enhancing the contrast of details in the video greatly, show details in both light and shadow more clear

VH fine pitch series supports HDR function, with brilliant display effects and great ability to show color in its most real status

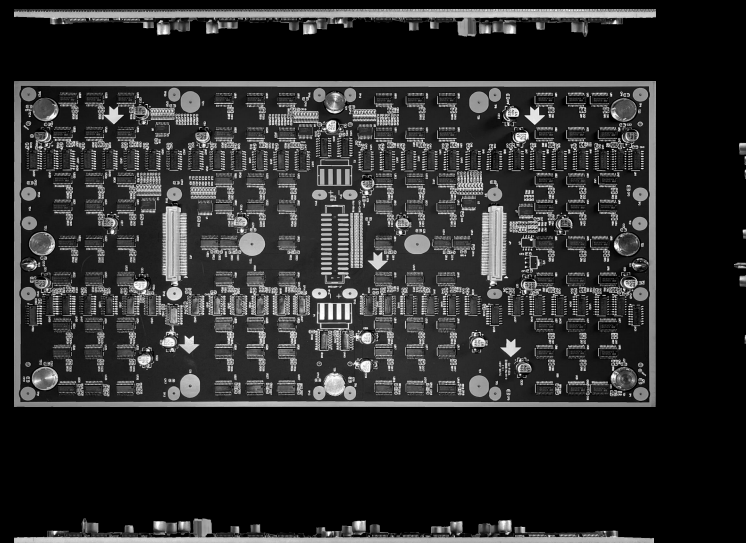
No Shell Module Design

Seamless connection



Front View

- Inky consistent
- High smoothness
- Wide Angle



Rear View

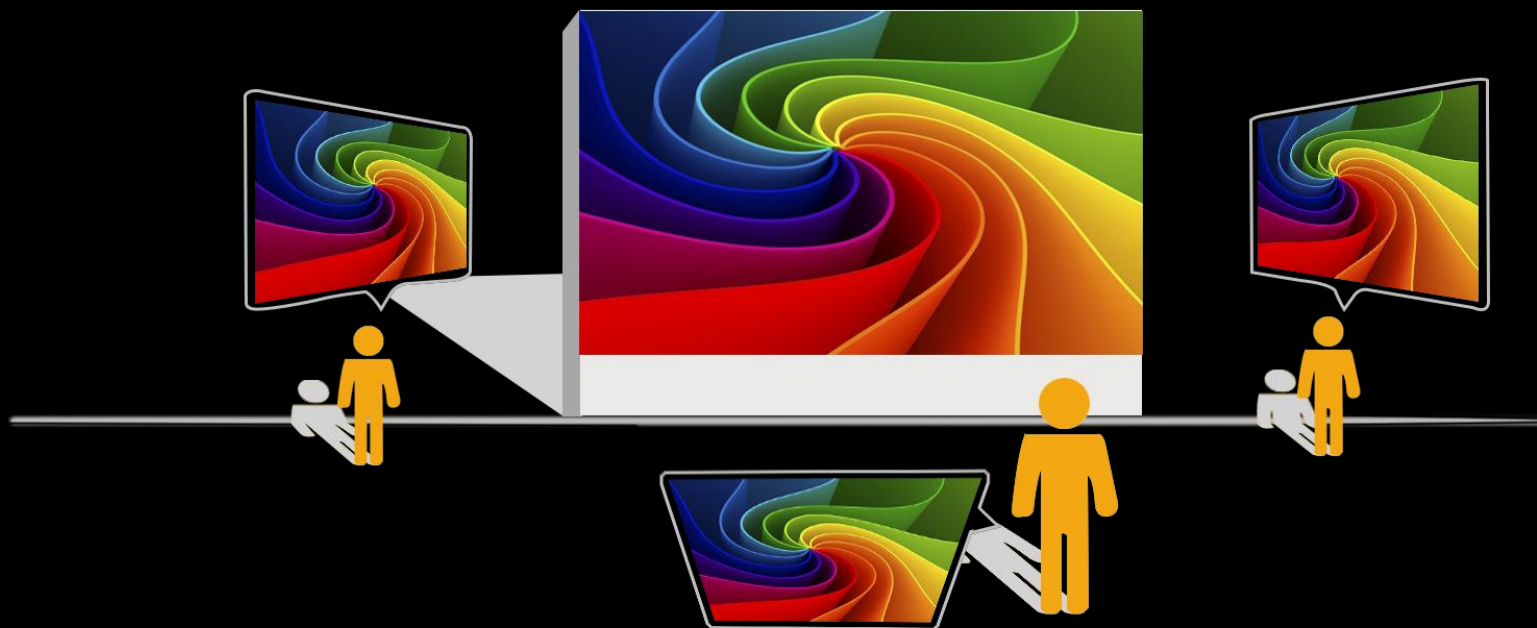
- High heat dissipation
- Strong-strength magnets
- Fire-proof material



Wireless Connections

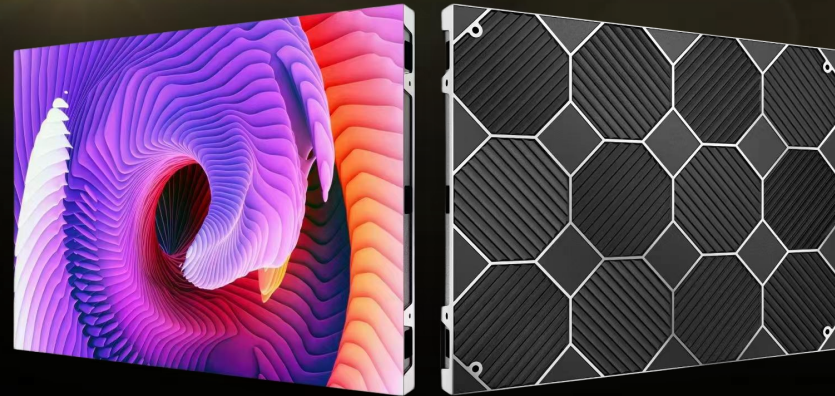
No cables between cabinets and no apparent cables outside the cabinet. Inner cable connection will make the transmission of signal and power more stable, and the whole will look more neat and simple.

WIDE VISUAL ANGLE



Horizontal : 170 degree, vertical : 160 degree

Product Specifications





Specification

VF models

Pixel pitch	1.2mm	1.5mm	1.8mm	2.0mm	2.5mm
LED configuration	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020
Brightness	600 nits	600 nits	600nits	600nits	600nits
Viewing angle	170°/ 160°	170°/ 160°	170°/ 160°	170°/ 160°	170°/ 160°
Scan mode	1/60	1/64	1/45	1/45	1/45
Refresh rate	≥ 3840Hz	≥ 3840Hz	≥ 3840Hz	≥3840Hz	≥3840Hz
Processing	16 bits	16 bits	16 bits	16 bits	16 bits
Module size	300mm x 168.75mm x 3mm (W x H x D)				
Panel size	600mm x 337.5mm x 3mm (W x H x D)				
Panel weight	5.2kg/pcs				
Input voltage	AC100~240V 50/60 HZ				
Power consumption (Avg)	48W/panel				
Power consumption (Max)	145W/sqm				
Working temperature	-20°C~60°C				
IP rating	IP31/IP31				
Life span	100,000 hrs				
Warranty	24 months full warranty + 12 month free maintenance				