

V-Q SERIES

INDOOR FIXED INSTALLATION LED DISPLAY



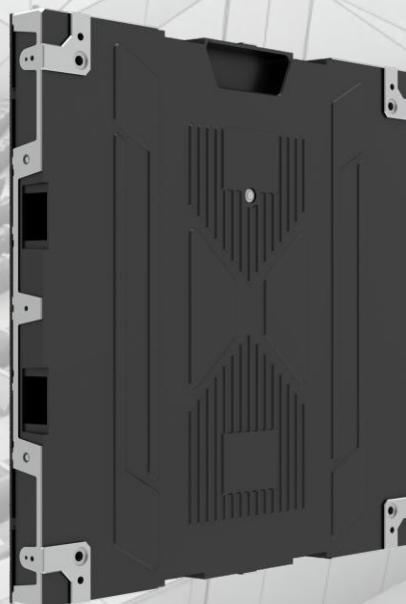
45mm
ULTRA-THIN



5kg
ULTRA-LIGHTWEIGHT



ENERGY-SAVING
DESIGN



SEAMLESS SPLICING
ULTIMATE IMAGE QUALITY
FLEXIBLE INSTALLATION

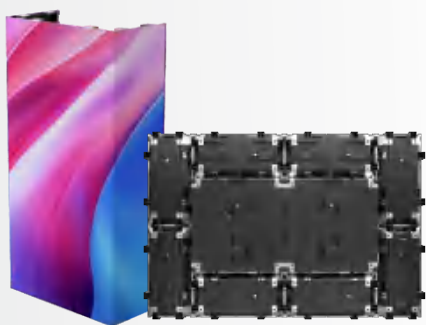


V-Q SERIES

Product Features

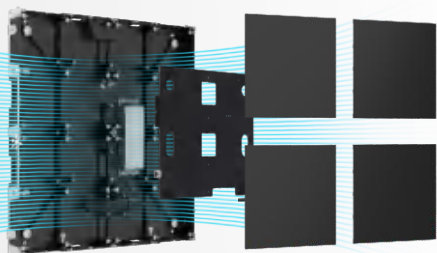
Lightweight ultra-clear display screen designed specifically for indoor settings

01



Multiple splicing methods

It can form multiple splicing configurations with products of different sizes in the same series.



Silent heat dissipation

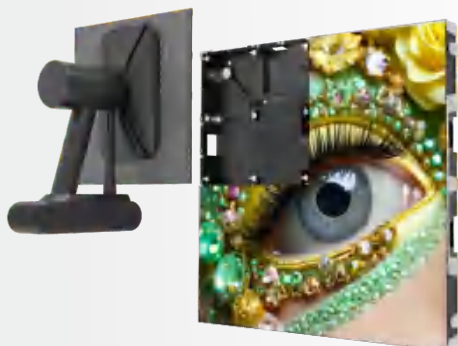
- High-Efficiency thermal conductive material
- Optimized silent structure
- Fanless independent heat dissipation



0 dB

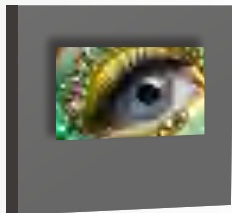
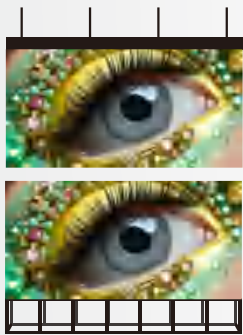


Efficient heat
dissipation



Convenient maintenance, effortless and worry-free

Front maintenance mode: enables efficient and convenient installation & dismantling, significantly reducing maintenance costs and time.



Supports multiple installation methods

Supports front and rear installation, stacking installation, ceiling installation, and wall installation.

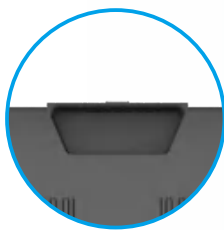
Product Advantages

Easy to install, easy to maintain, seamless splicing

02

Handle design

Easy to carry and install



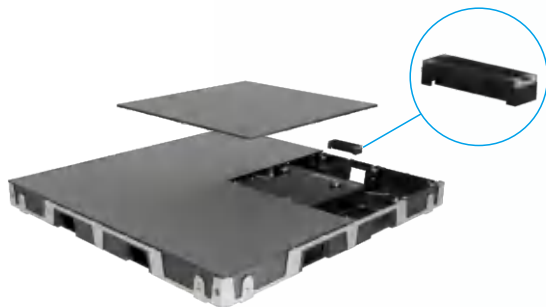
Handle design

Easy to carry and install



Wire hiding design

No exposed wires, clean and elegant



Built-in Floating connector

Achieve seamless splicing perfectly, the visual effect is more outstanding.

Module Specifications						
Product Model	V1.9-Q	V2.6-Q	V3.9-Q	V1.9-Q(A)	V2.6-Q	V3.9-Q(A)
Pixel Pitch (mm)	1.95	2.6	3.91	1.95	2.6	3.91
Module Dimensions(mm)	250x250x3					
Module Resolution(pixels)	128x128	96x96	64x64	128x128	96x96	64x64
Cabinet Specifications						
Cabinet Dimensions(mm)	500x500x45			250x500x45		
Cabinet Resolution(pixels)	256x256	192x192	128x256	128x256	96x192	62x128
Main Structure Material	Die-cast aluminum (case)					
Weight (kg)	5			3.5		
Max WB Brightness(nits)	1000					
Gray Level (bit)	14-16					
Contrast	3000:1					
Refresh Frequency (Hz)	7680					
Viewing angle (H / V)	160°/120°					
Protection Level (F/ B)	IP30/IP30					
Input AC Voltage	100 -240V					
Working Temperature(℃)	-10~40					
Operating Humidity(RH)	10%~60%(no condensation)					
Installation Methods	Stacking + Wall Mounting					
Maintenance Methods	Front Maintenance					
Screen Specification						
Max Power/Average Power (W/m2)	510/180					
Control Distance	Cat5e Lan cable: <100m; Single-mode fiber cable: <10km					

*Note: Parameters may vary depending on configuration and are for reference only.





19 years
Professional LED
Display Manufacturer



200,000 m²
annual production capacity



400+
Patents Owned



10,000+
International & Domestic
Projects



100+
Sales Reps Globally

Professional LED Manufacturer, Your Loyal Partner
SHENZHEN / HUIZHOU / USA / NETHERLAND