

Brochure

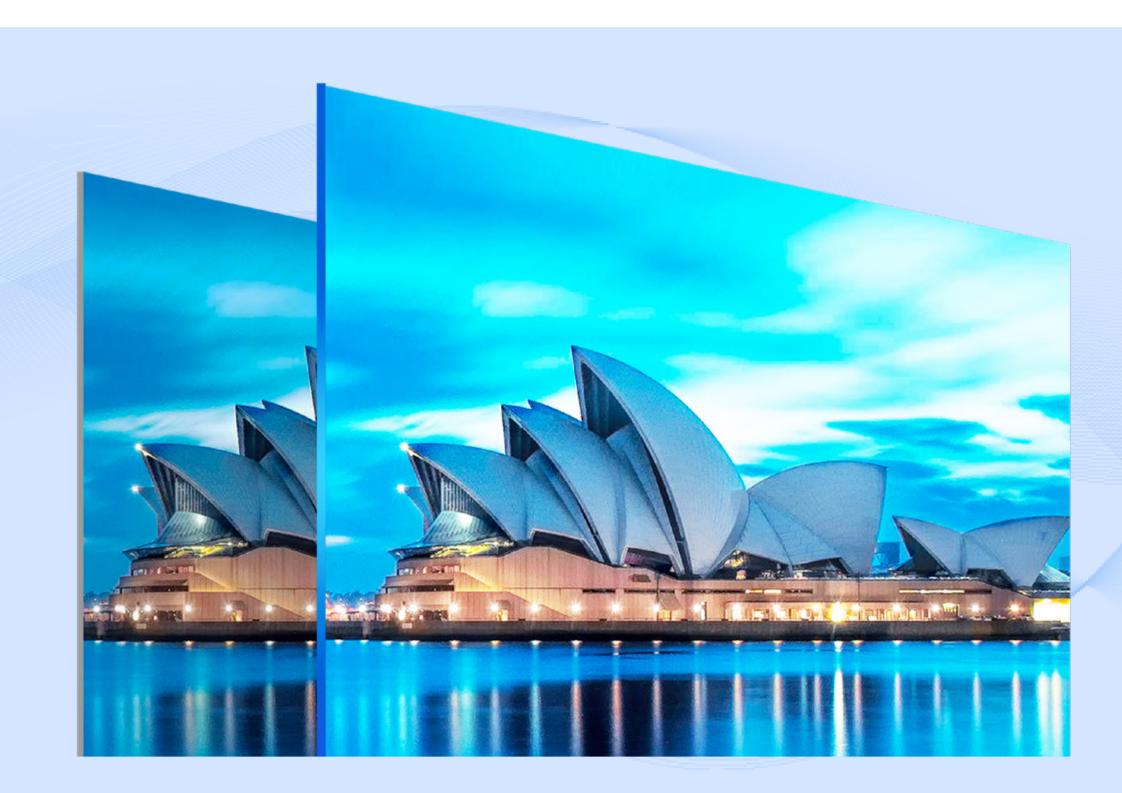
Product Video

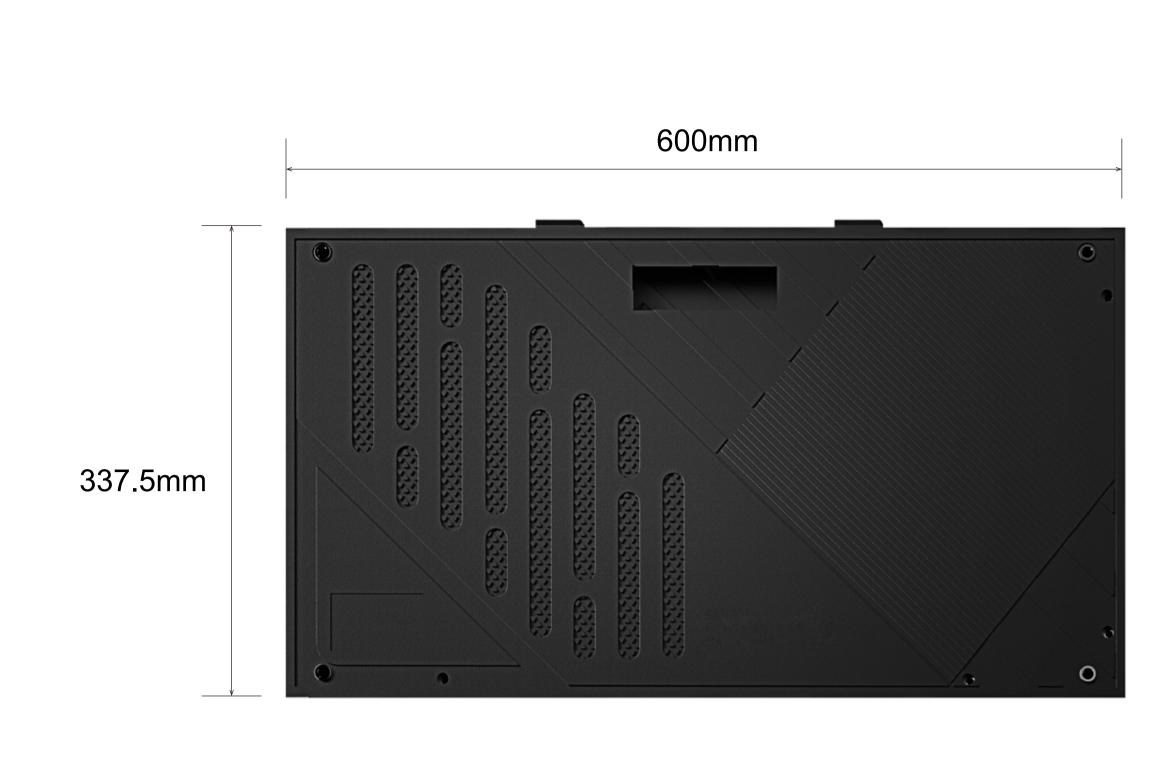
Installation Video

Contact

Wider Viewing Angle+HDR

170° super wide viewing angle. High color coverage accurately restores natural colors, making the picture more realistic. HDR can reproduce the height peaks of high dynamic range imaging and display more details.





16:9 Golden Ratio

16:9 is the international standard for high-definition television. According to ergonomic research, it is found that the field of view of two human eyes is a rectangle with a length-to-width ratio of 16:9.

27.5mm depth & 4.5kg 600x337.5mm.

Ultra Light and Thin

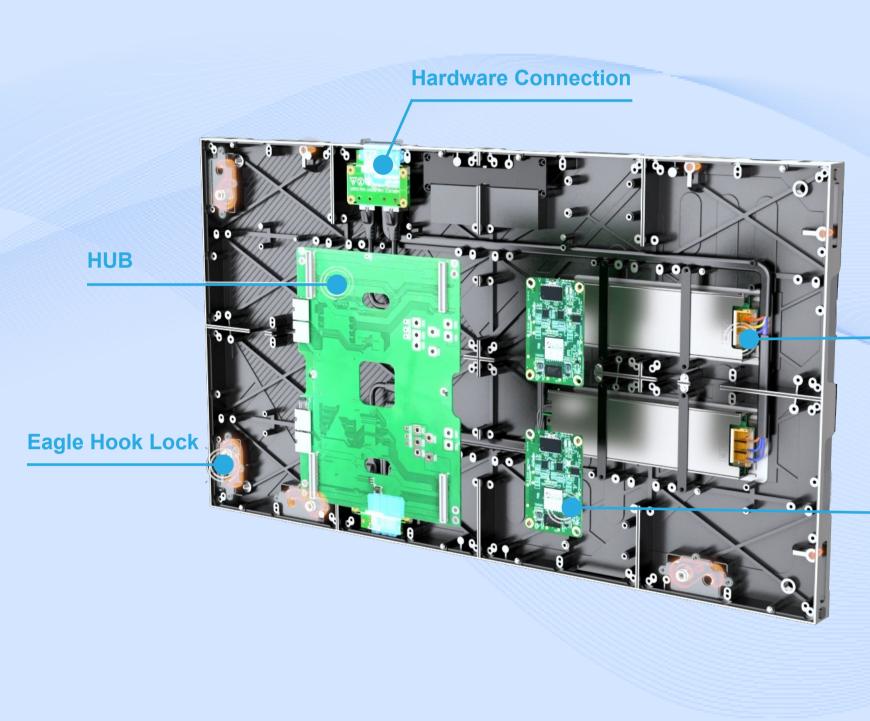


Cable Free Design

Faster, save labors, save time, save cost during LED screen installation and maintenance, Simple, easy, convenient, user friendly.

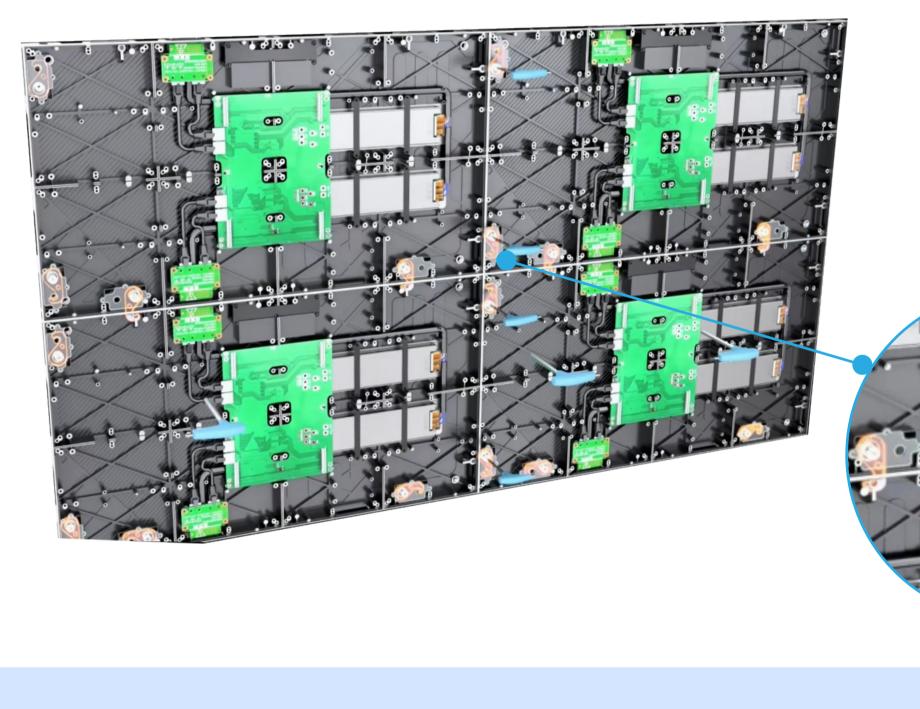
Power Supply and Signal Double Backup

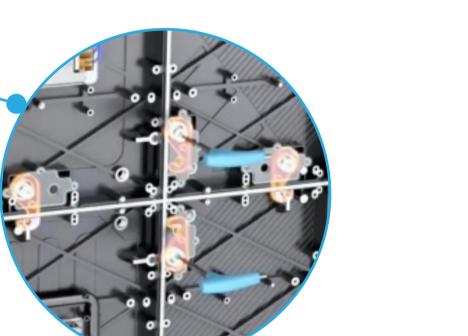
Screen can continue to work when the power supply or receiving card is damaged. *OPTIONAL



Dual Power Supply Dual Receiving Card

27.5mm





Reduce the gap between cabinets, making installation more

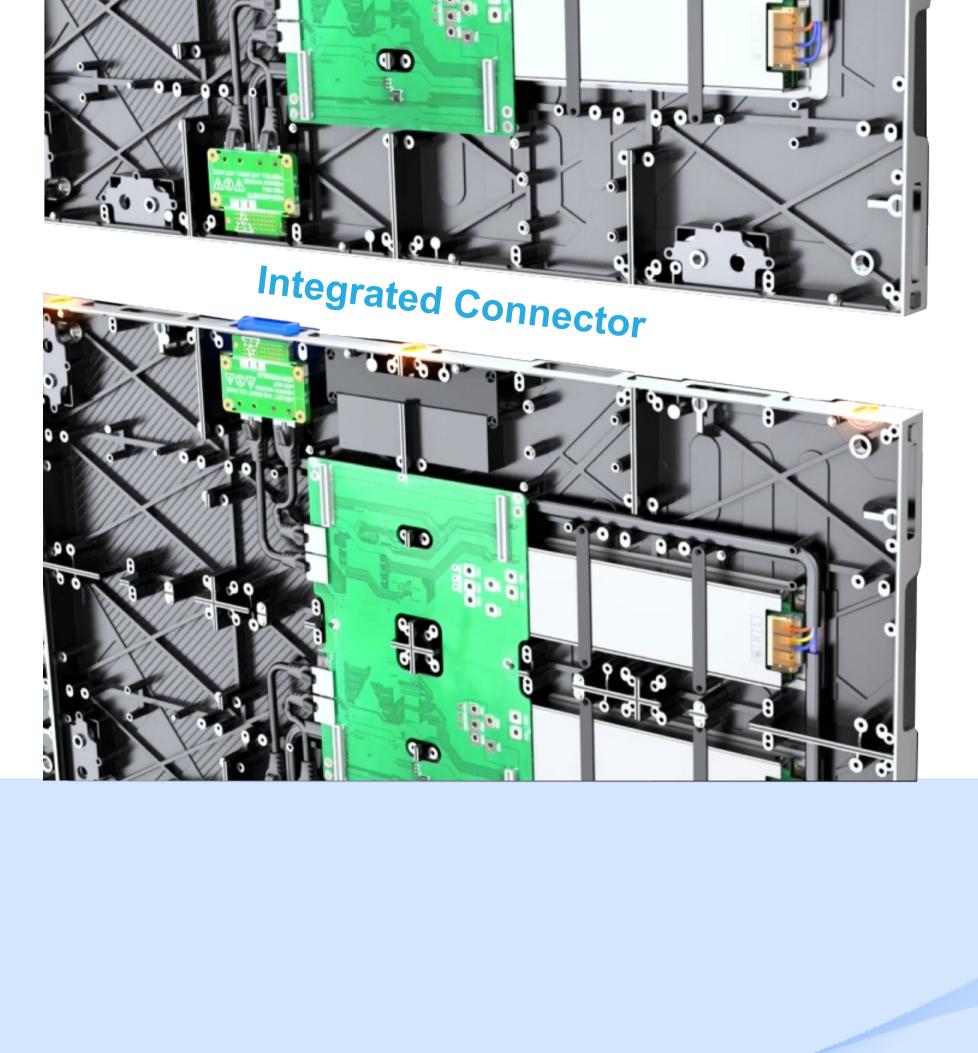
Eagle Hook Lock

convenient and faster.

Hidden Handles and Anti-slip Texture The handle is designed inside the cabinets to make installation

pattern design is also very nice for users, it can also hang the cabinet directly on the bracket.

more convenient without increasing the thickness. The anti-slip



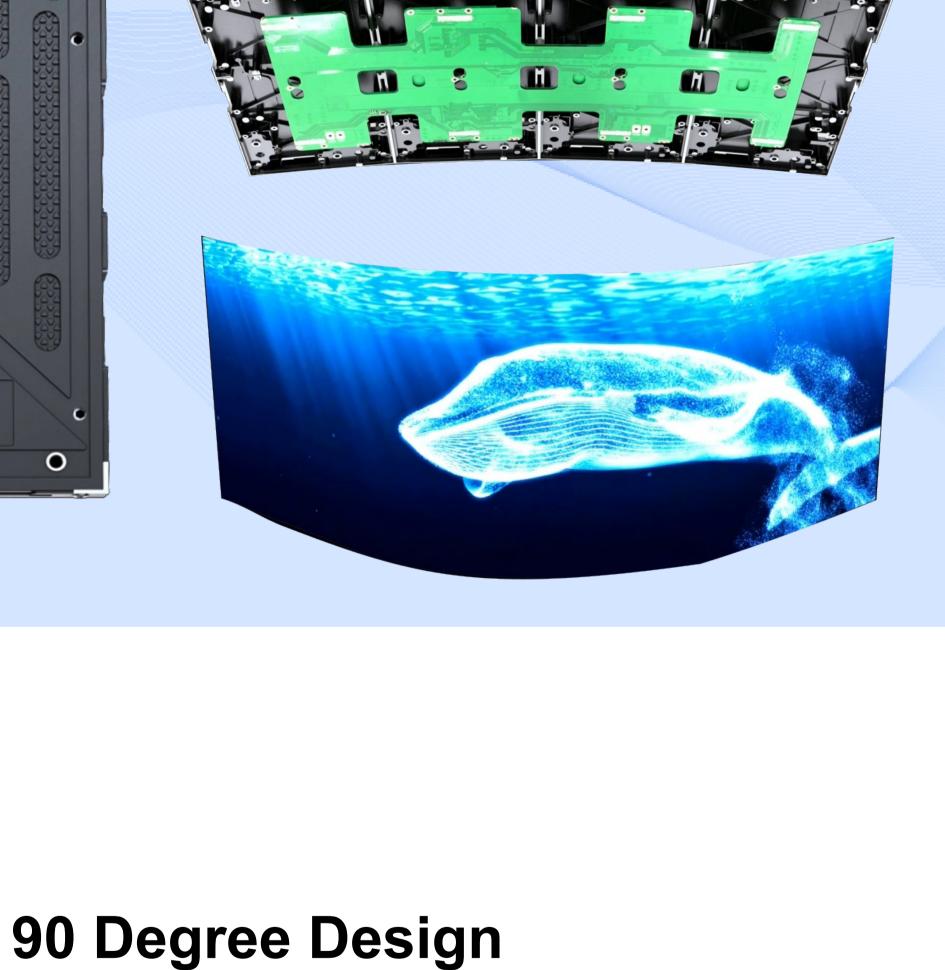
Integrated Connector Transmitting signals and power between cabinets looks very

simple and beautiful.

Support curved design, to use special small modules 150x168.75mm and special cabinet 150x337.5mm

Convex and Concave Design Solution





column LED screens.

Beveled cabinet makes seamless right angle and 4 sided

brings perfect appearance.

Wall Mounted

LED screen with brackets installation depth 42.5mm,

without brackets installation depth 27.5mm, super thin



Parameters

all-in-one LED display.

Free Standing UPoster

UPoster plug and play, free standing, movable, seamless cascade, Size:600x2025mm, weight: 31.4kg.

Model	U1.2-PRO	U1.5-PRO	U1.8-PRO	U2.5-PRO
Pixel Pitch(mm)	1.25	1.56	1.875	2.5
Pixel Matrix Per Sq.m	640,000	409,600	284,444	160,000
Pixel Configuration	SMD1010	SMD1212	SMD1515	SMD1515
Brightness (nits)	≤1000	≤1000	≤1000	≤1000
Scan	1/45	1/48	1/45	1/30
Module Dimension	300x168.75mm	300x168.75mm	300x168.75mm	150x337.5mm
Cabinet Dimension		600×337.5×27.5mm, 150×337.5×27.5mm		
Cabinet Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Cabinet Weight	4.5KG/pcs	4.5KG/pcs	4.5KG/pcs	4.5KG/pcs
Power Con. (W/sqm.)	"Max.350W / Avg.100W"	"Max.350W / Avg.100W"	"Max.350W / Avg.100W"	"Max.350W / Avg.100W
Service Access	Full Front Access	Full Front Access	Full Front Access	Full Front Access
Refresh Rate (HZ)	≥3840	≥3840	≥3840	≥3840
Grey Scale (bit)	16	16	16	16
Contrast Ratio	10000 : 1	10000 : 1	10000 : 1	10000 : 1
Viewing Angle (H / V)	170° / 170°	170° / 170°	170° / 170°	170° / 170°
IP Rate	IP31	IP31	IP31	IP31
Operation Temperature	-20°C ~ +60°C	−20°C ~ +60°C	-20°C ~ +60°C	-20°C ~ +60 °C
Operation Humidity	10% ~ 85%	10% ~ 85%	10% ~ 85%	10% ~ 85%
Input Voltage (AC)	AC 110~220V, 50-60Hz	AC 110~220V, 50-60Hz	AC 110~220V, 50-60Hz	AC 110~220V, 50-60Hz