

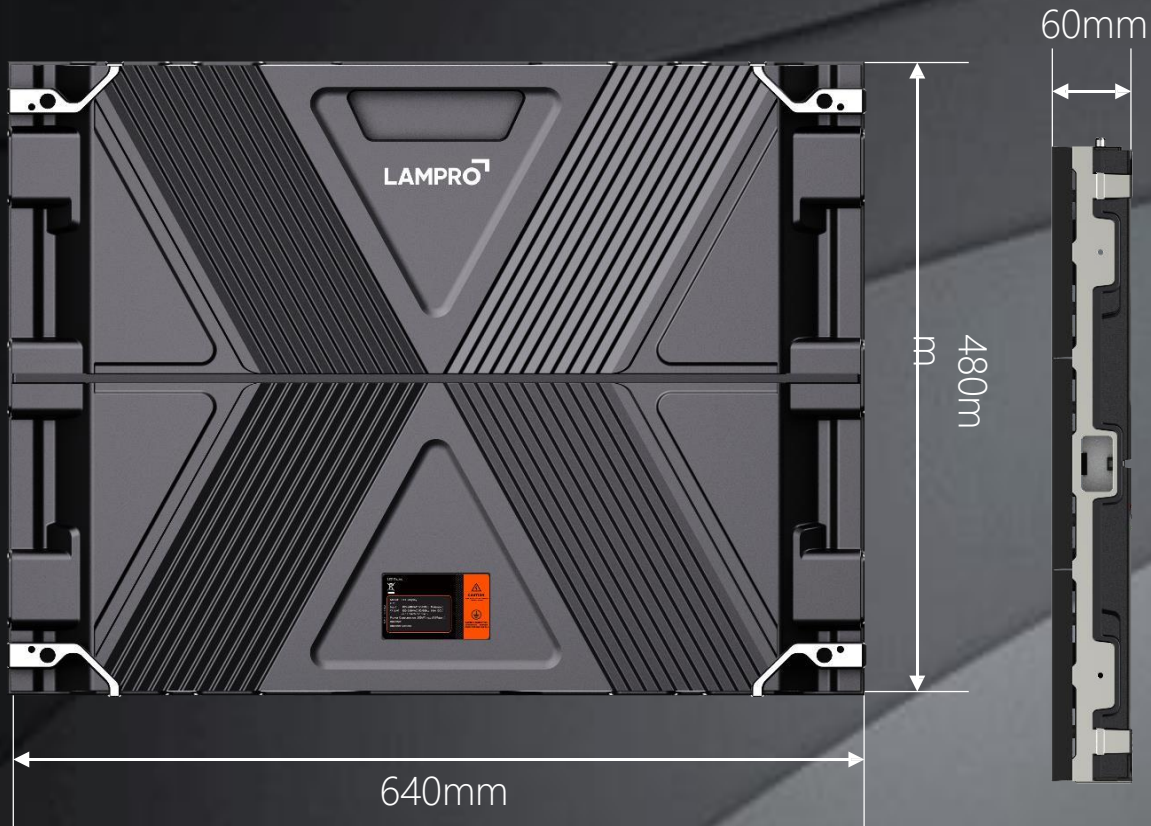


GMII Series

3840Hz High Refresh Rate

Indoor Commercial Display

GMII Series-Fully Front Maintenance



7.8kg/panel



640mm×480mm×60mm



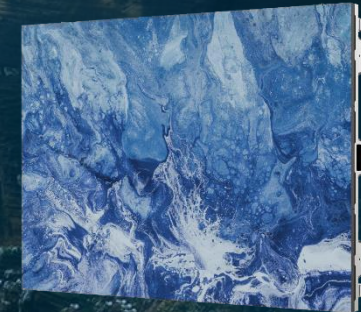
Worry-free with Unprecedented Stability
Worry-free with Unprecedented Stability



User-friendly with High Flexibility
User-friendly with High Flexibility



Vivid Visual Experience
Vivid Visual Experience



· 14bit gray scale



· Accurate color calibration



3840Hz High Refresh Rate, Vivid Visual Experience

Worry-free, Unprecedented Stability



Efficient Heat Dissipation



Anti-collision Design

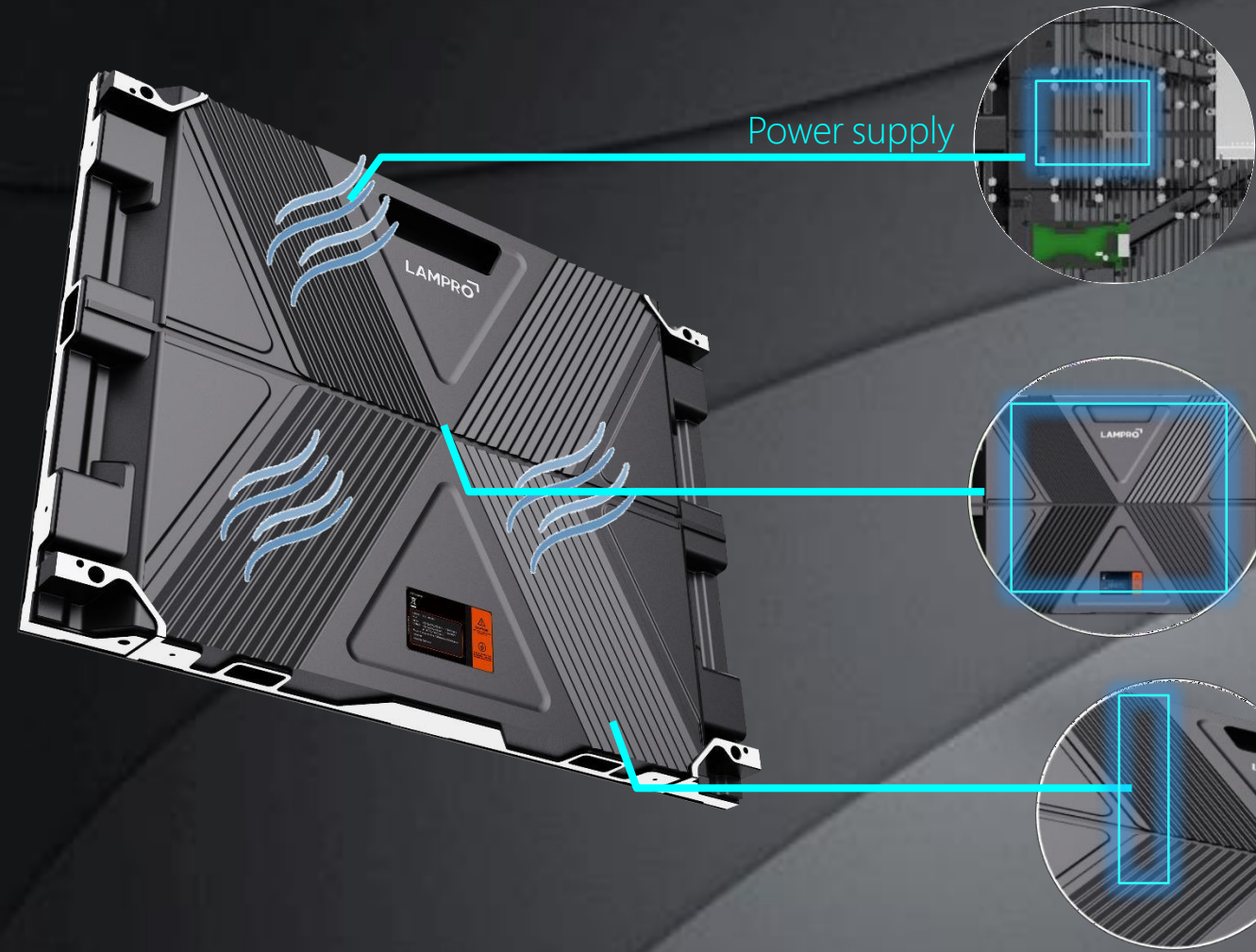


Real-time Monitoring*



Data & Power Redundancy*

Efficient Heat Dissipation



Power supply

Contact thermal conductance accelerates heat dissipation

X-shaped hollowed & wave design for bigger heat dissipation area

Textured Heat dissipation rib

Multiple unique heat dissipation designs ensure that the operating temperature of LDAll is **43°C**, which is **5°C** lower than conventional LED display

Anti-collision Design



Anti-collision design provides comprehensive protection to keep the lamp face, pad, and PBC from damage during delivery and splicing.

Real-time Monitoring *

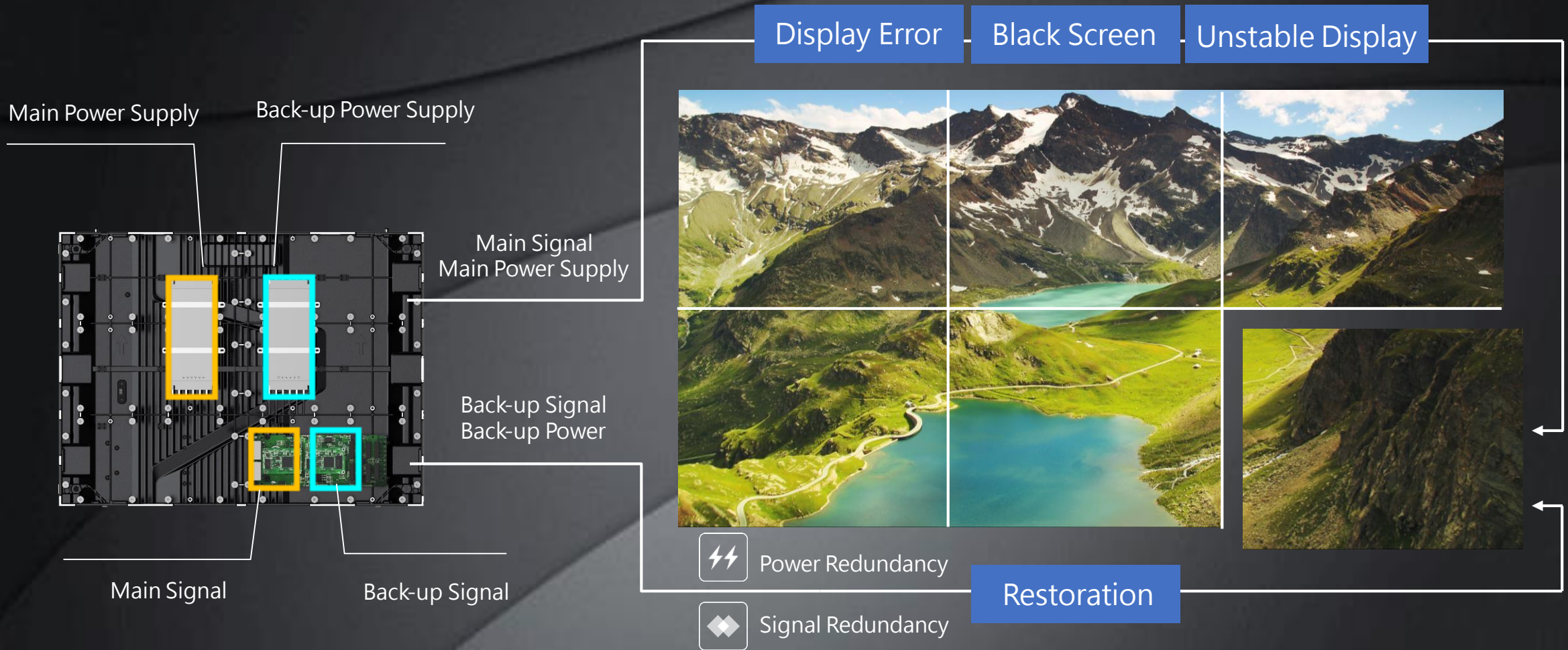


R: Power indicator light
G: Signal indicator light



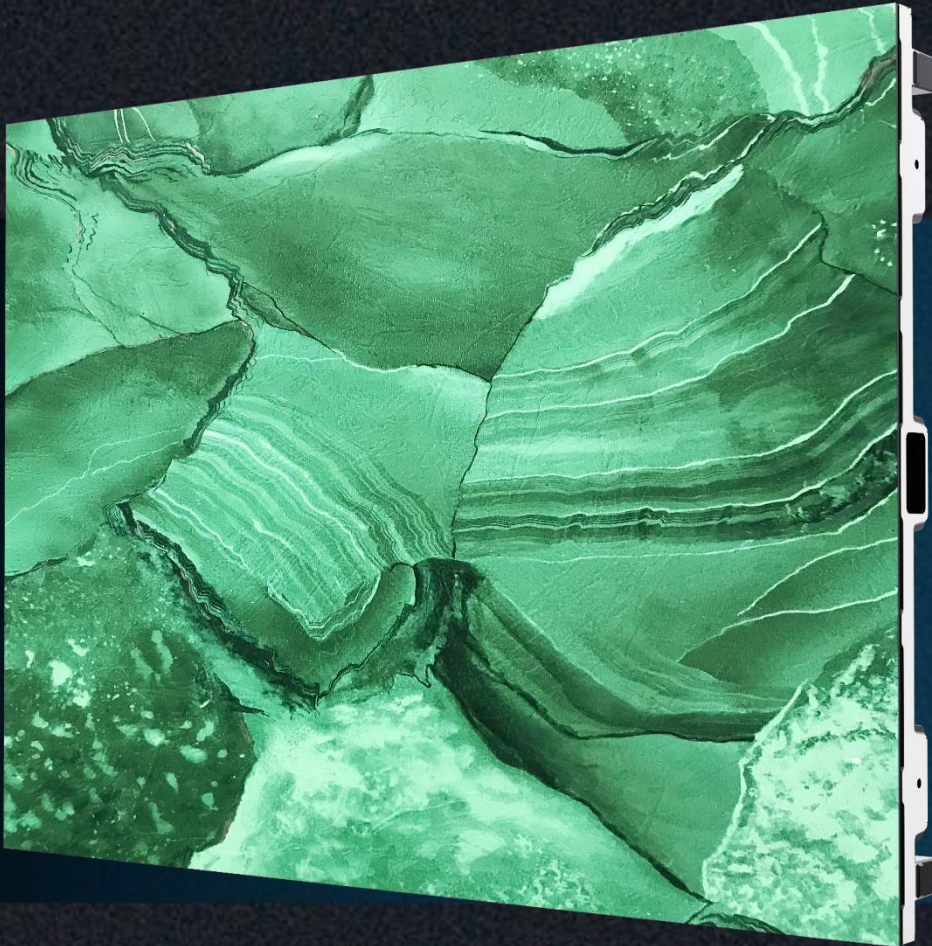
Easy real-time monitoring of operating status

Data & Power Redundancy*



*Optional

User-friendly Ultra-high Flexibility



Easy Handling Maintenance and Installation

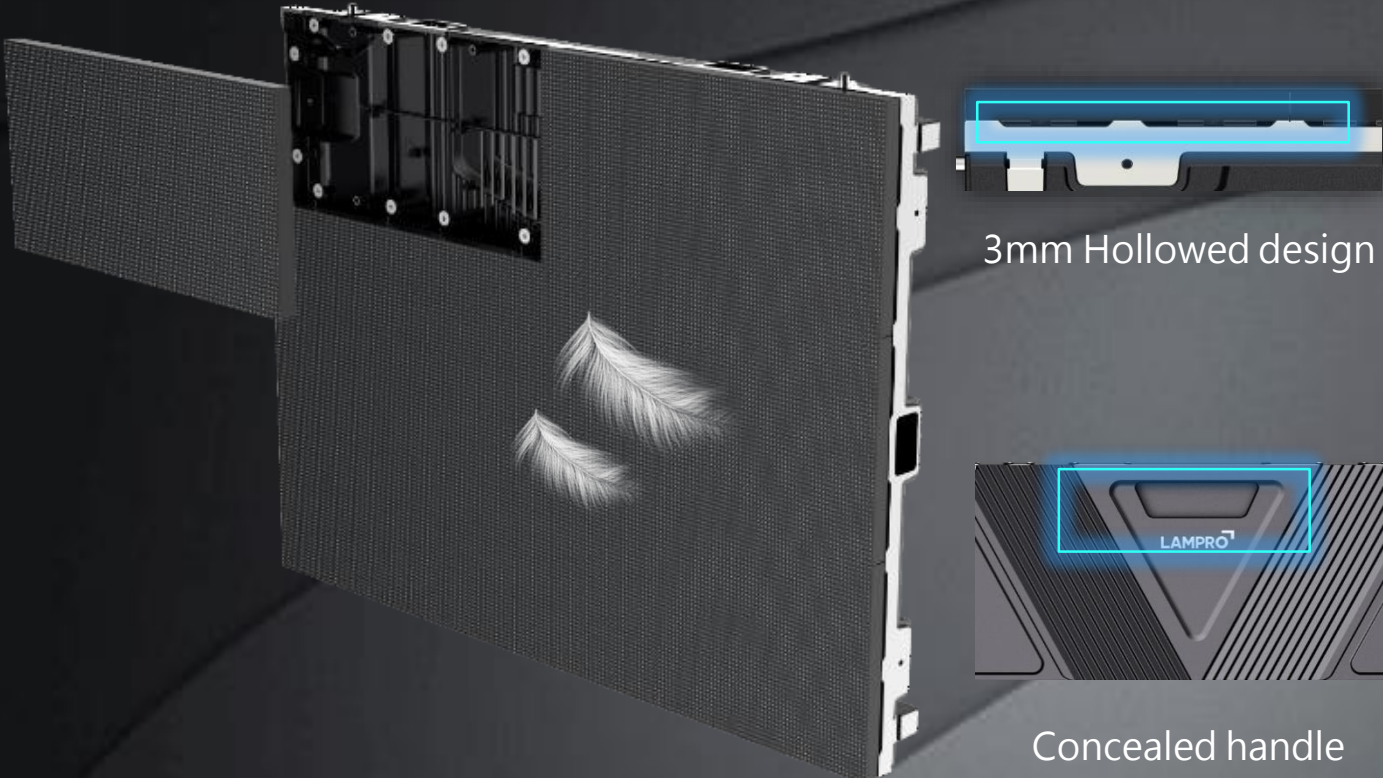







XYZ Axis Adjustment for Perfect Flatness*



Customized Cabinet Available*

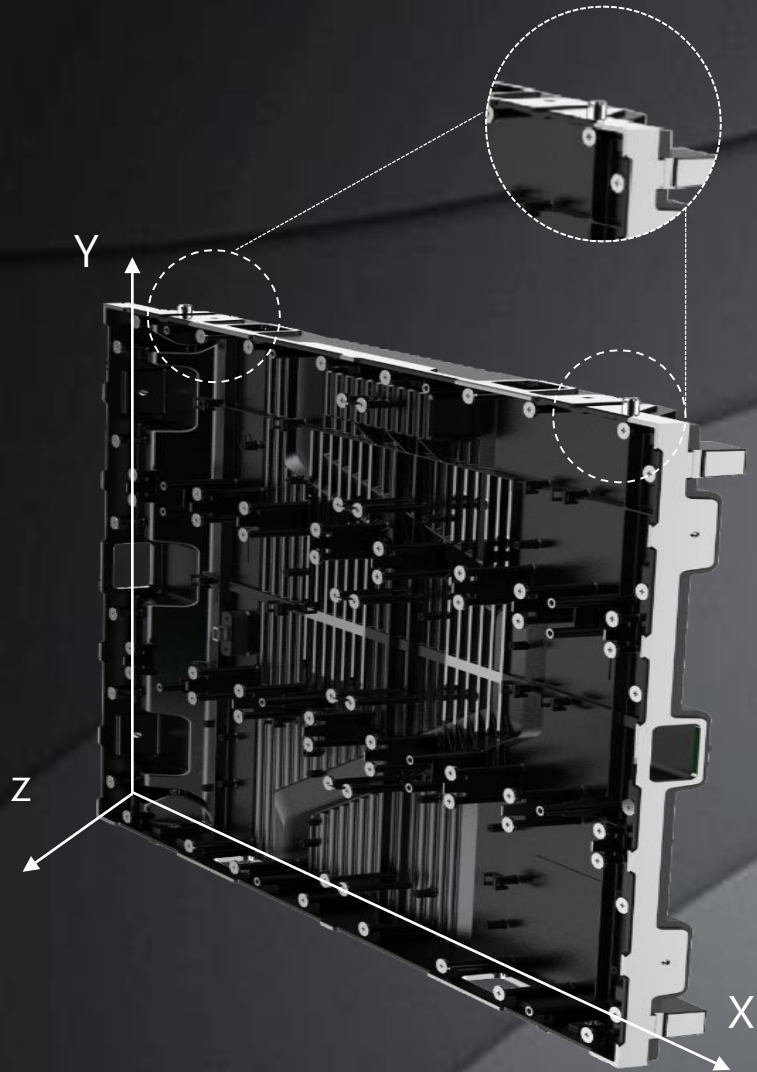
Easy Handling Maintenance and Installation



-  Cabinet weight: 7.8kg per cabinet
-  Cabinet thickness: 60mm
-  Front maintenance/ front & rear installation
-  Hollowed design for easy assembling
-  Tool-free module assembling & disassembling

High flexibility design makes it easy to achieve fast maintenance and installation

XYZ Axis Adjustment for Perfect Flatness*

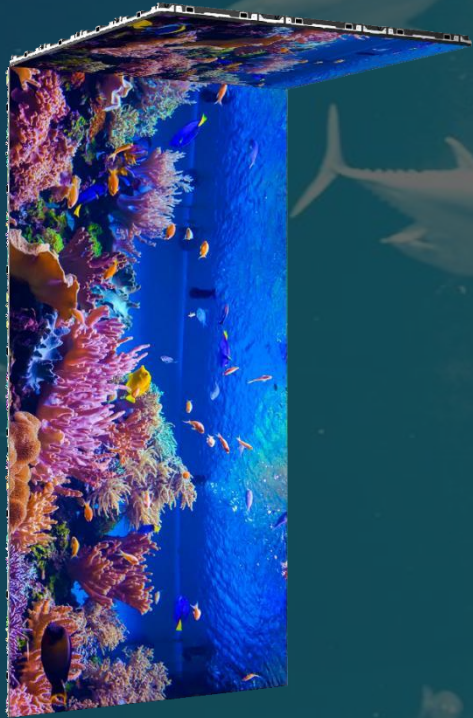


High precision dowel pin design for fast positioning



XYZ axis adjustment:
flatness $\leq 0.2\text{mm}$, for smooth display with no scan line

Customized Cabinet Available*



Supports customized 90° cabinet splicing

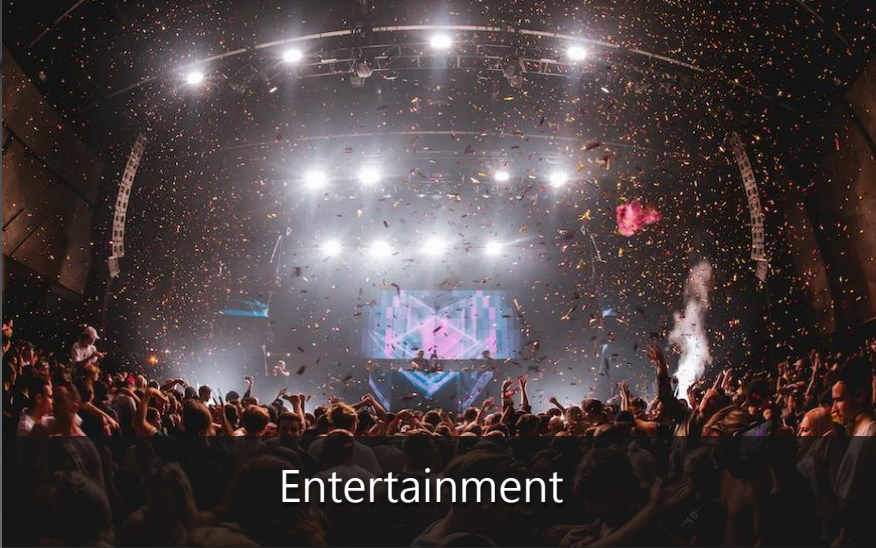
Fish tank screen, corner screen, rubik's cube screen and other creative modeling customized Meet the exhibition hall, shopping mall, playground and other different scenes.

Customized corner cabinet for more application demands
screw fixation makes its right angle splicing tighter and more stable

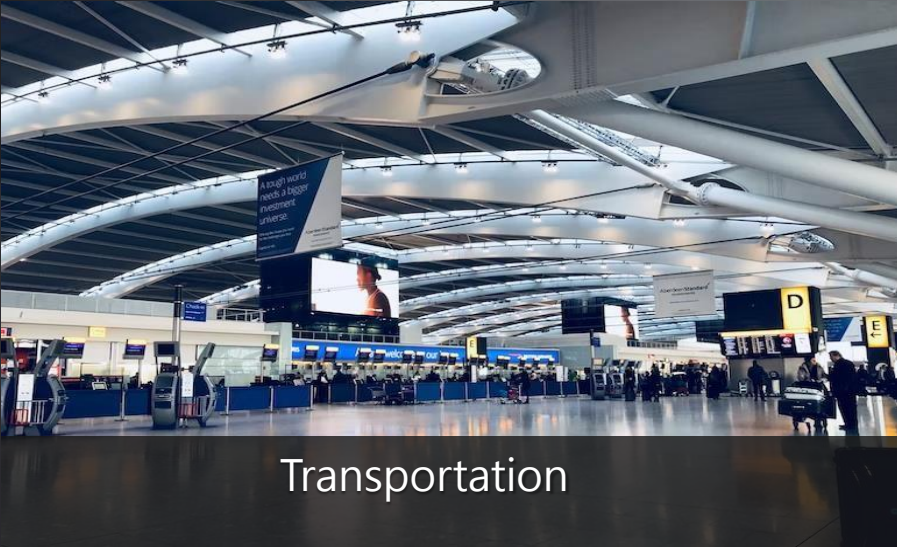
Applications



Retail



Entertainment



Transportation



Corporate

Specifications



Model	GMII 1.25	GMII 1.538	GMII 1.839	GMII 2	GMII 2.5	GMII 3.076	GMII 4
LED	SMD1010	SMD1212	SMD1515	SMD1515	SMD2121	SMD2121	SMD2121
Module Resolution (W×H)	256*128	208x104	174x87	160x80	128x64	104x52	80x40
Cabinet Dimension(W×H×D) mm	640mm*480mm*60mm						
Cabinet Resolution (W×H)	512*384	416*312	348*261	320*240	256x192	208x156	160x120
Maintenance	Full front maintenance						
Material	Die-casting Aluminum						
Cabinet Weight(kg/panel)	7.8	7.8	7.8	7.8	7.8	7.8	7.8
Refrequency (Hz)	60 HZ						
Refresh Rate (Hz)	3840Hz	3840Hz	3840Hz	3840Hz	1920Hz	1920Hz	1920Hz
Processing Depth	12~14bit						
White Balance Brightness	500cd/m ²	500cd/m ²	500cd/m ²	500cd/m ²	500cd/m ²	500cd/m ²	500cd/m ²
Standard Color Temperature	2000K~9300K adjustable						
Beam Angle (Hor/Ver°)	160°/140°						
Contrast Ratio	3000:1						
Input Power <Max>	522W/m ²	386W/m ²	432W/m ²	408W/m ²	356W/m ²	295W/m ²	331W/m ²
Input Power <Typical>	157W/m ²	116W/m ²	130W/m ²	122W/m ²	107W/m ²	89W/m ²	99W/m ²
Power Supply Input Voltage	AC200-240V · 47-63(Hz)						
Life Span	100,000Hrs						
Working Temperature/ Humidity Range	-20°C~ +45°C / 10%~60%RH(No Condensation)						
Storage Temperature / Humidity Range	-20°C~ +50°C / 10%~65%RH (No Condensation)						
Protection Grade (Front/Rear)	IP30						



THANK YOU

Thank you for
watching.