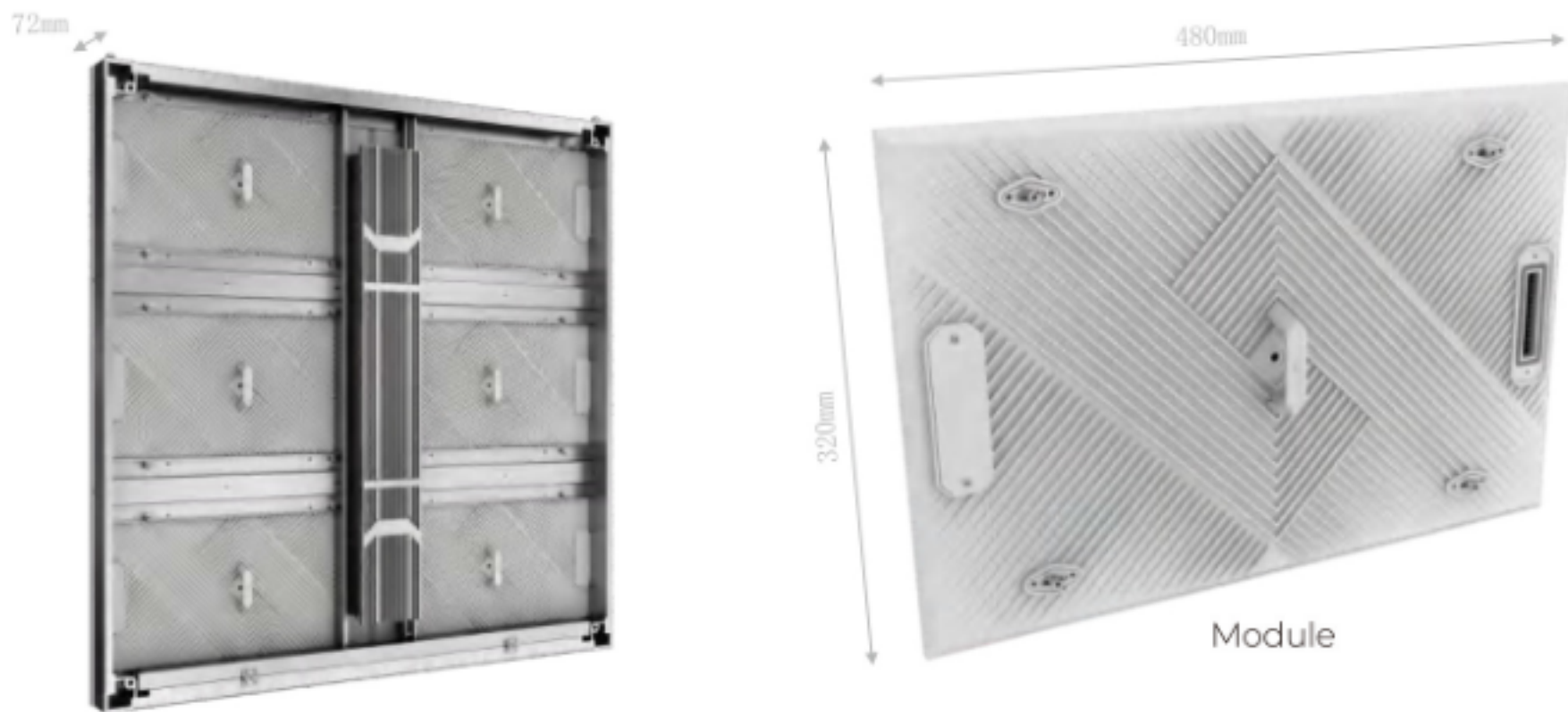
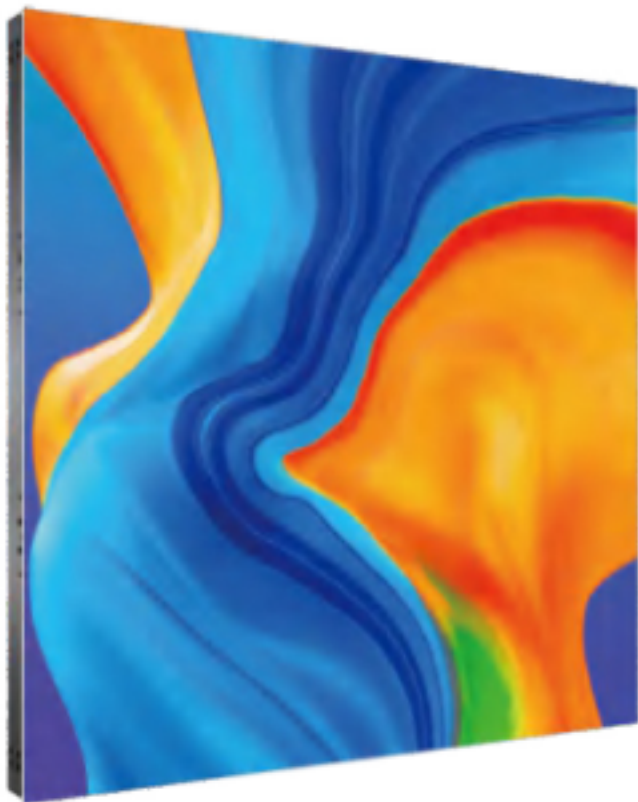


Outdoor Fixed LED Display
PH series

Luxon PH Series design with super slim only 72mm thickness, Super light weight with 25kg/panel.

PH with high brightness, high refresh rate and excellent heat dissipation. Modularization design is convenient for installation and maintenance, which can fit customer demands easily.



Product Features

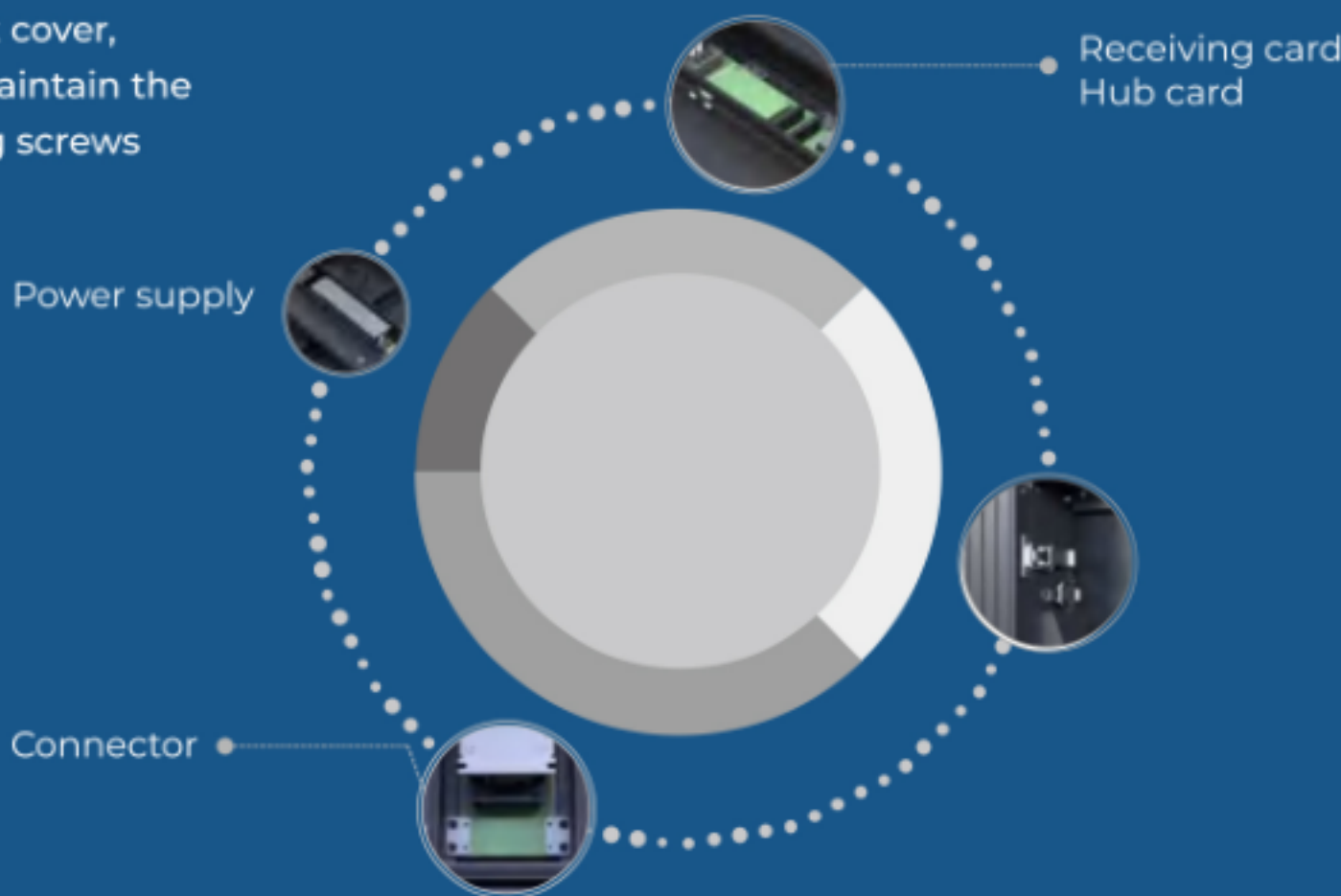
Full front maintenance

The cabinet support full front maintenance. Modularization design is convenient for installation and maintenance, Which can fit customer demands better.



Full rear power box easy maintenance

Open the 3 buckles on the back cover, and unplug the connector to maintain the power supply; remove the fixing screws of the receiving card or adapter plate to maintain the receiving card or adapter plate;



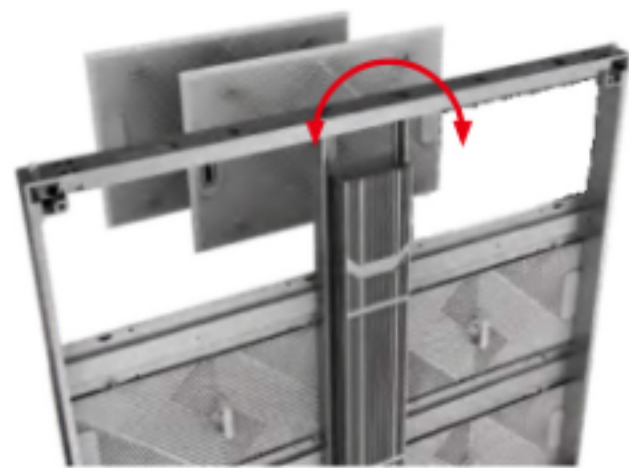
Product Features

Wireless Connections



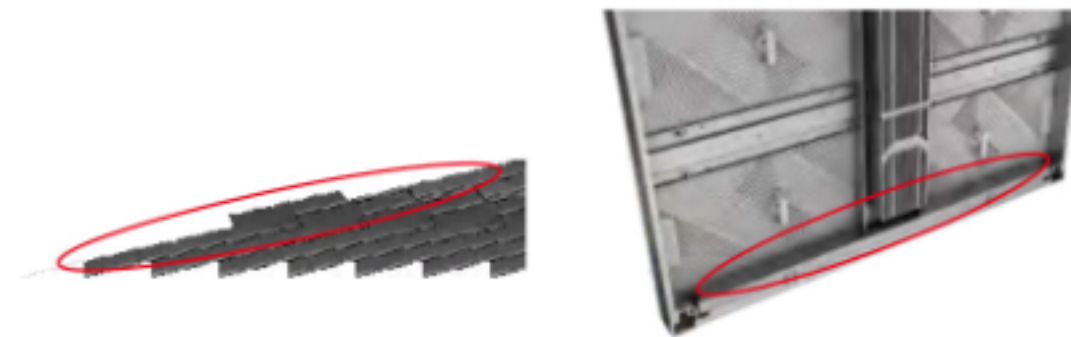
- Cabinet size: 960*960mm
- Full front/Rear installations and maintenance
- Wireless Designs inside the power box, All the connections done by hard connections without any cables, Even hub-hub connections finished by hub switcher

Module intelligent design(No left right)

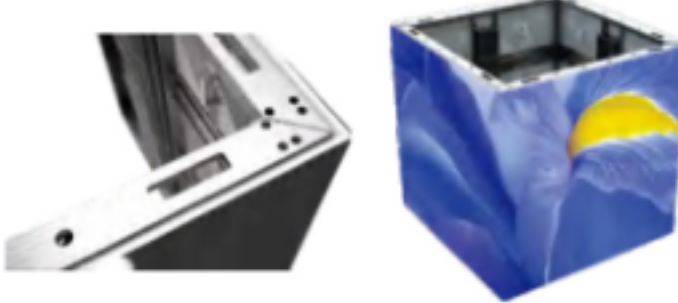


Module designs with intelligent easy change. Left right can be change spare parts will fit for both sides Different pixels modules fit for same cabinet frame

Clean and tidy installations cable hidden box design



Creative Installations Curve optional



Specification

Model	LV-QA57	LV-QA67-C	LV-QA67-G	LV-QA80-G	LV-QA10-G
Pixel Pitch	5.71mm	6.67mm	6.67mm	8mm	10mm
Pixel Type	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Typep	SMD2727	SMD2727 Cooper Line	SMD2727 Gold line	SMD2727 Gold line	SMD2727 Gold line
Color Temperature	3500K-10000K(adjustable)	3500K-10000K(adjustable)	3500K-10000K(adjustable)	3500K-10000K(adjustable)	3500K-10000K(adjustable)
Brightness (Max)	6000nits	6000nits	10000nits	10000nits	10000nits
Viewing Angle	160°/90°	160°/90°	160°/90°	160°/90°	160°/90°
Pixel Density	30625dots/m ²	22500dots/m ²	22500dots/m ²	15625dots/m ²	10000dots/m ²
Module Size	480*320mm	480*320mm	480*320mm	480*320mm	480*320mm
Cabinet Size	960*960*85mm	960*960*85mm	960*960*85mm	960*960*85mm	960*960*85mm
Cabinet Resolution	168*168dots	144*144dots	144*144dots	120*120dots	96*96dots
Cabinet Weight	28kg±0.5	28kg±0.5	28kg±0.5	28kg±0.5	28kg±0.5
Cabinet Material	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy
IP Rating	Front IP68/Rear IP66	Front IP68/Rear IP66	Front IP68/Rear IP66	Front IP68/Rear IP66	Front IP68/Rear IP66
Operating Temperature /Humidity	-40℃~+60℃/10%~80%RH	-40℃~+60℃/10%~80%RH	-40℃~+60℃/10%~80%RH	-40℃~+60℃/10%~80%RH	-40℃~+60℃/10%~80%RH
Refresh Rate	3840HZ	3840HZ	3840HZ	3840HZ	3840HZ
Input Voltage	AC110~220V	AC110~220V	AC110~220V	AC110~220V	AC110~220V
Maintenance mode	Front & Rear maintenance	Front & Rear maintenance	Front & Rear maintenance	Front & Rear maintenance	Front & Rear maintenance
Power Consumption	2	2	Max:<550W/m ² , Avg: <150W/m ²	2	2