

UNIT
Small Unit Big Display

USER OPERATION GUIDE

Unit-MA960 PRO



Safety Notice

Warning!

Read all safety instructions on this page before installation, power-up, operation, or debugging.



Warning: You must understand and comply with all safety guidelines, safety instructions, warnings, and precautions in this manual.

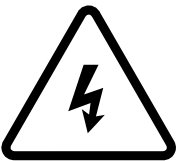
This product is for professional use only!

Risk of severe injury or death due to fire, electric shock, or falls.



Before installing, powering on, operating, or debugging this product, carefully read this manual.

Follow all safety instructions in the manual and on the product. If you have any questions, please contact us for assistance.



1. To prevent electric shock, the equipment must be properly grounded during installation. Do not neglect the function of the grounding plug, otherwise there will be a risk of electric shock.

2. Before performing any installation or maintenance work (such as removing fuses), turn off the main power switch.

3. Disconnect the AC power supply when the product is not in use, or before disassembling/installing it.

4. The AC power source must meet local construction and electrical standards, and include overload and ground fault protection.

5. Before using this product, ensure all power distribution equipment, cables, and connection devices comply with current regulations.

6. Use appropriate power cables. Select suitable power cables based on pre-calculated power and current requirements.

Ensure cables are free from damage, aging, or moisture.

Immediately replace any cables showing signs of overheating.

PANEL OVERVIEW

Dimension: 960x960mm



960mm

960mm

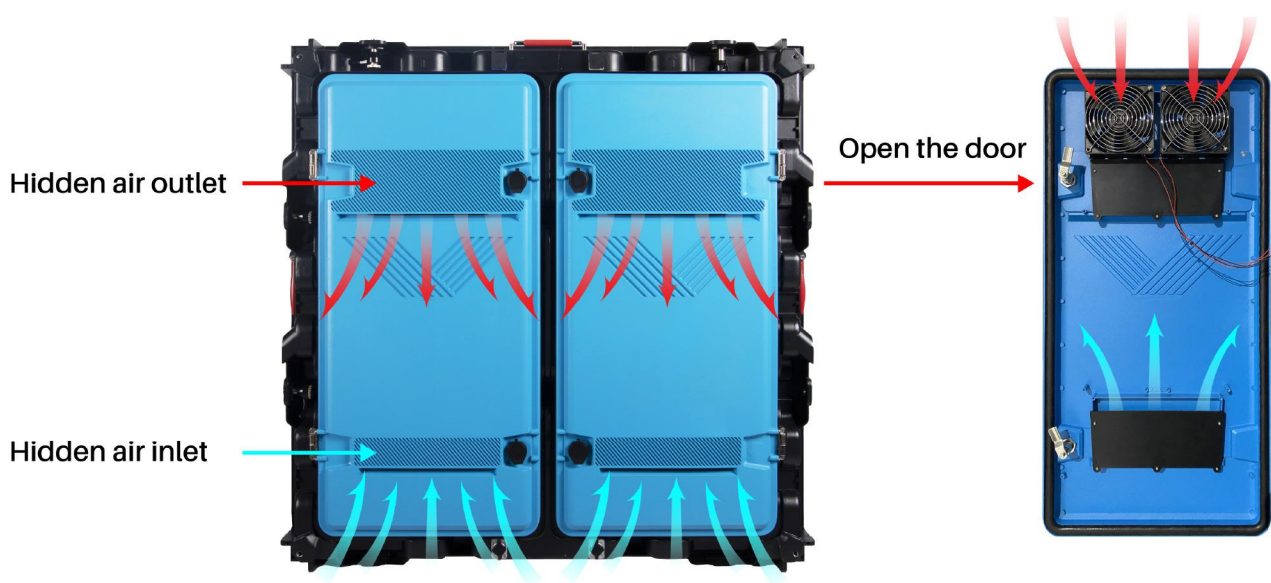


PANEL OVERVIEW








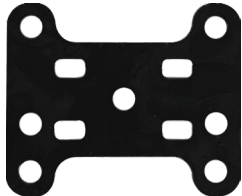
Support Unique Led Module of 320*320mm



MA960 PRO Cooling System



THE LIST OF THE TOOL

	Name	Picture
Front Installation	The key for MA960 Backdoor	
	Hexagon wrench	
	M8*80-screws	
	M6 Screw Driver	
	Connecting pedal with nuts	
Rear Installation	M8-Screw-Driver	
	M10*60-screw	
	Connecting pedals	

MA960 PRO Cabinet Installation

A. Front installation



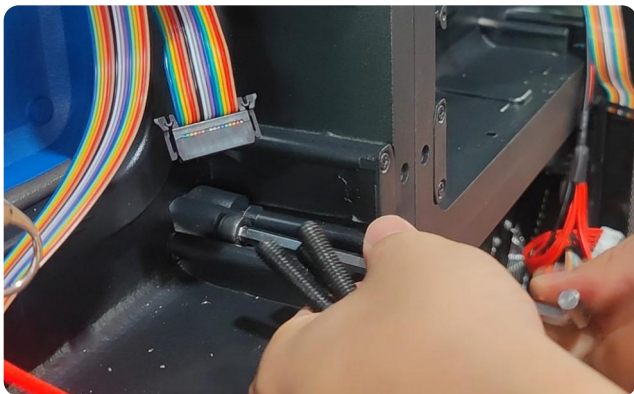
M6 Screw Driver



M8-screws



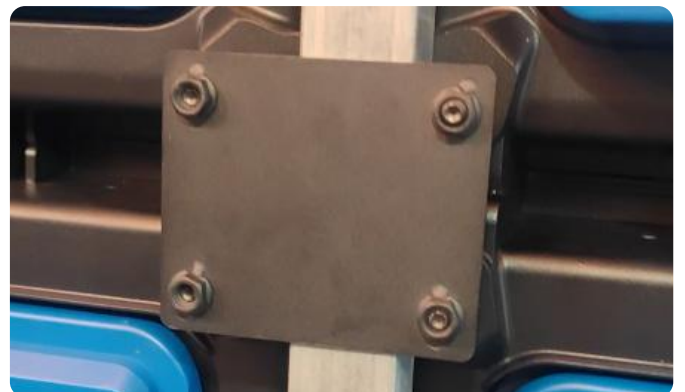
Connecting pedal with nuts



1. Install the connecting pedal and fasten the M8 screws



(front view)



(back view)

2. Completed

Installation

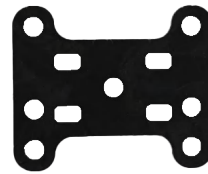
B. Rear installation



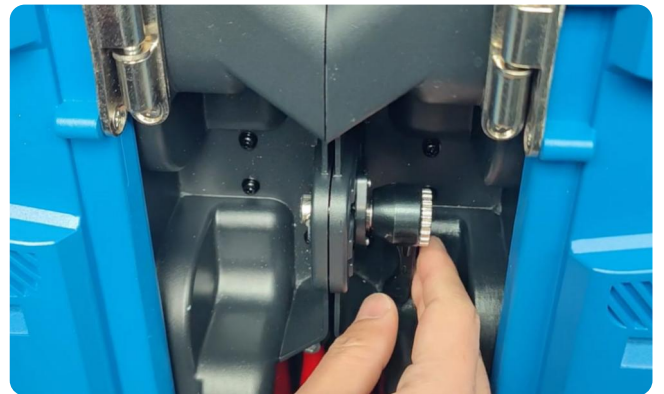
M8-screw



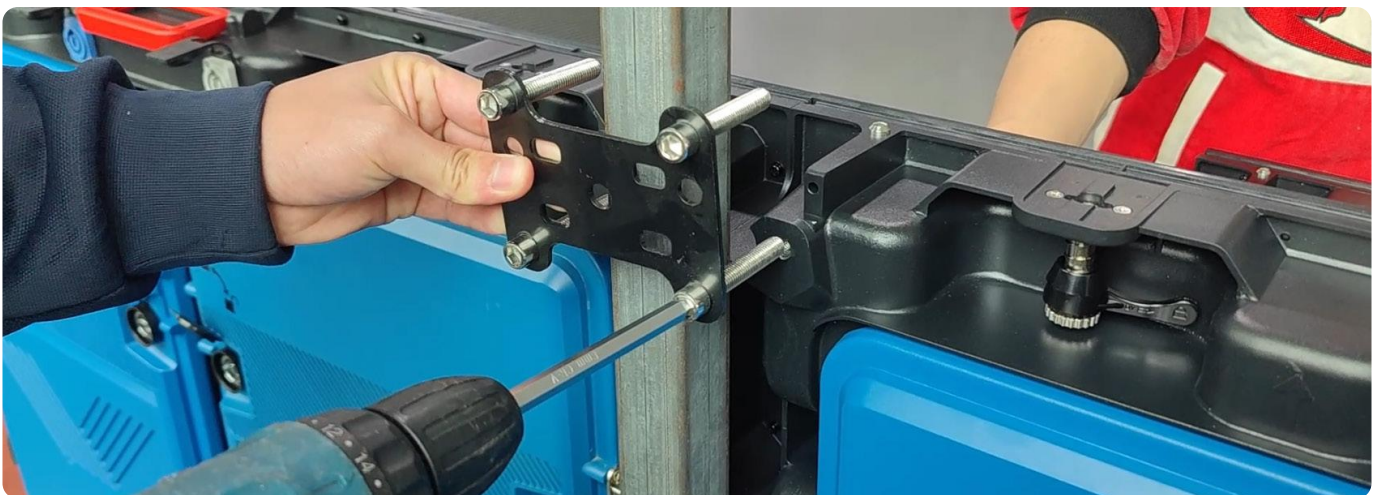
M10-Screw-Driver



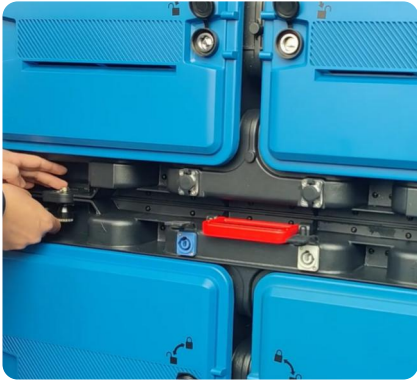
Connecting pedals



1. Place the two (or more) cabinets horizontally and connect the left and right side locks of the cabinets.



2. Use connector plates to connect the two adjacent cabinets.



3. In the vertical direction, add more cabinets and connect the top and bottom locks of the cabinets. Use connector plates to secure the four cabinets in all directions (top, bottom, left, and right).



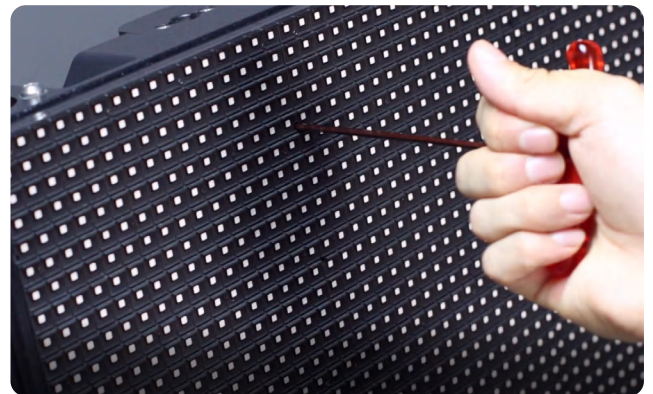
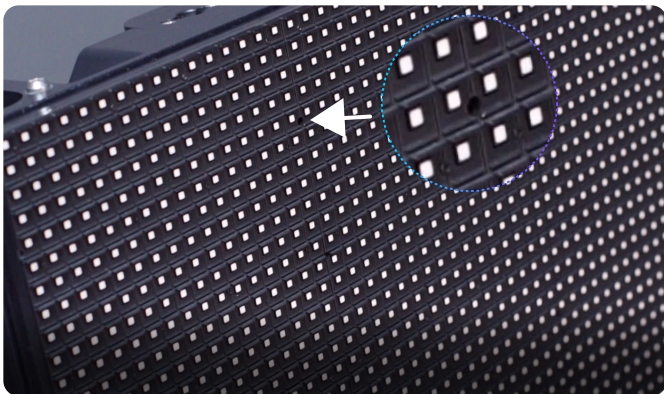
4. Once the cabinets are securely fixed, connect the power cables and network cables between the cabinets.

MAINTENANCE STEPS

Module Maintenance

Front Maintenance

There is 2 lock holes on each module.



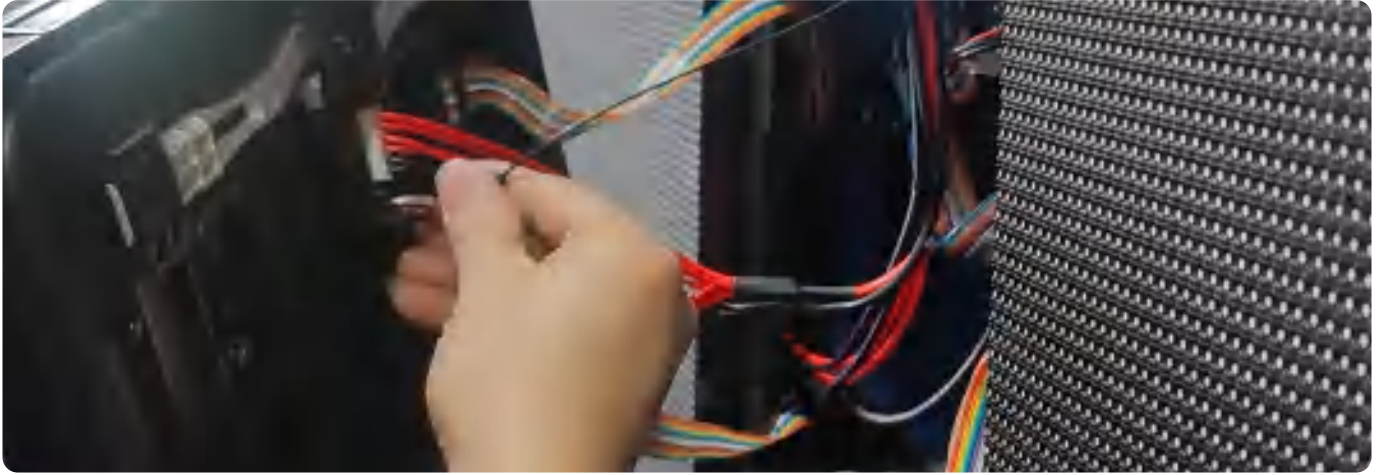
1. Use screw driver into each lock hole, rotate 90 degree to the left, to open the lock.



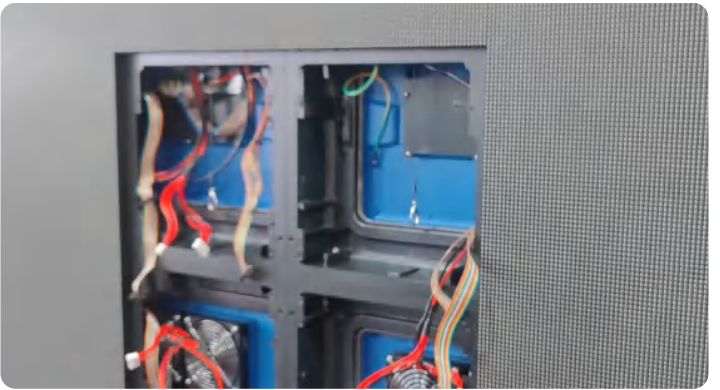
2. Open the LED module



3. Open the safety rope



4. Then unplug the cables



5. Repeat the following steps, and completed

UNIT

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