

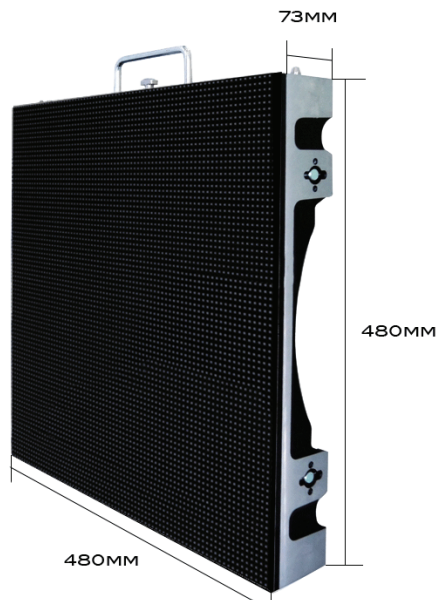


- Cabinet weight is only 8.3 kg, depth 73 mm, decreasing the transportation cost and the intensity of labour
- Super thin power supply inside; Quiet fan design, excellent heat dissipation, noiseless
- Refresh rate > 800HZ, 2 times higher than the regular screen, suitable for any occasion which requires much higher display capability
- The high polymer flexible mask can be pulled off directly from the cabinet, which makes the maintenance much more convenient
- Signal & power aviation connectors are water & dust proof, stable and reliable
- Cushion under the cabinet can protect the modules from being damaged
- Super-light aluminium alloy connectors are durable and artistic



MI Series Accessories

Flight Case for 8 Panels 104kg/pc
Hanging Bar - Max for 20 pcs vertically



Item		Parameters				
Modules	Model	LED-MI-3.75S	LED-MI-4.0S	LED-MI-4.8S	LED-MI-5.0S	LED-MI-6.0S
	Pixel Pitch (mm)	3.75	4	4.8	5	6
	Physical Density (dot/m ²)	71,111	62,500	43,402	40,000	27,777
	LED Configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
	LED Type	SMD2121	SMD2121	SMD3528	SMD3528	SMD3528
	Module Size (mm x mm)	240 x 240	240 x 240	240 x 240	240 x 240	240 x 240
	Module Resolution (PX x PX)	64 x 64	60 x 60	50 x 50	48 x 48	40 x 40
	Power Consumption (W)	60	60	60	60	60
Main Technical Parameters	Drive Mode:	Constant Current Drive	Constant Current Drive	Constant Current Drive	Constant Current Drive	Constant Current Drive
	Horizontal Viewing Angle (Deg)	140	140	140	140	140
	Vertical Viewing Angle (Deg)	140	140	140	140	140
	Brightness (cd/m ²)	1,200	1,200	1,200	1,200	1,200
	Grey Scale	16 Bit	16 Bit	16 Bit	16 Bit	16 Bit
	Refresh Rate (Hz)	420/1920	480/1920	600/1920	600/1920	800/1920
	Cabinet Resolution (PX x PX)	128 x 128	120 x 120	100 x 100	96 x 96	80 x 80
	Cabinet Max Power Consumption (W)	300	300	300	300	300
	Cabinet Avg Power Consumption (W)	120	120	120	120	120
	Cabinet Size (mm x mm)	480 x 480	480 x 480	480 x 480	480 x 480	480 x 480
	Cabinet Weight (kg)	8.3	8.3	7.5	7.5	7.5
	Cabinet Thickness (mm)	73	73	73	73	73
	Cabinet Material	Aluminium				
	Colour	281tn				
	Input Voltage	AC 110V~220V +/- 10%				
	Refresh Frame Frequency (Hz)	60				
	Protection Level	IP43				
	Working Environment	Indoor				
	Working Temperature (°C)	-20 ~ +40				
	Operation Humidity (RH)	10%-90%				
Life Span (H)	100,000					
Vertical Hanging Quantity	MAX 20					
Certificates	CE ETL TUV-EMC					