

FABULUX LED

MAKING FABULOUS PRODUCTS



Master Series

Fabulux Master series is One for All solution; it offers indoor and outdoor rental led displays and Mini-LED rental options.



●Platform design

All indoor & outdoor modules share the same panel frame, HUB card, Power supply



●One-man Installation within 3 Seconds

Handle Design

one-manto complete the installation

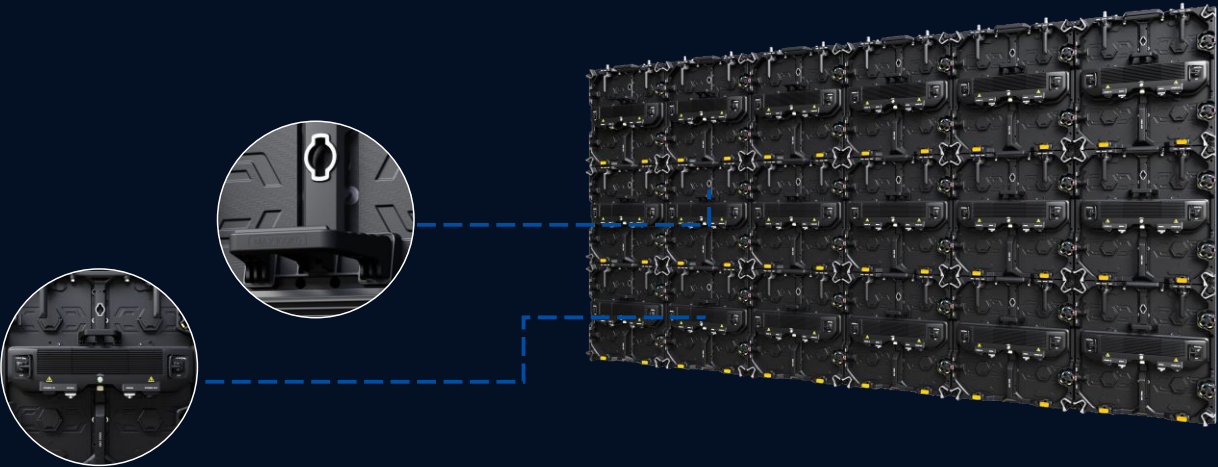
Automatic Lock System

Assemble and disassemble within 3s



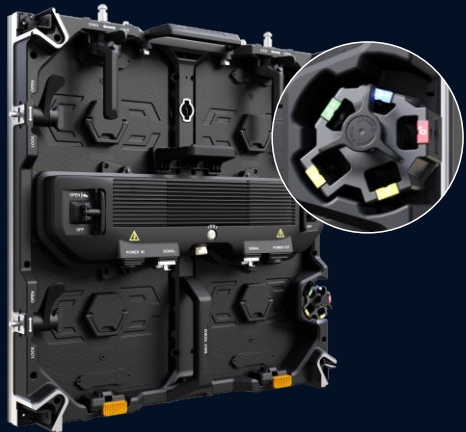
●An Integrated Climbing System

Allows for onsite technicians to service the screen and have the secure footing



●Accurate curve lock

+6° +3° 0° -3° -6°
5 different angles for options



●Specification

Item Number	FAB-MAS26	FAB-MAS29	FAB-MAS39	FAB-MAS48
Pixel Pitch (mm)	2.6	2.9	3.9	4.8
Pixel Density (dot/m ²)	147,456	112,896	65,536	43,264
LED Sealing Type	SMD1515	SMD2121	SMD2121	SMD2121
Module Resolution (PX* PX)	96*96	84*84	64*64	52*52
Cabinet Size (mm * mm)	500*500*73.7	500*500*73.7	500*500*73.7	500*500*73.7
Cabinet Weight (Kg)	8.5	8.5	8.5	8.5
Brightness (cd/m ²)	800-1,000	800-1,000	800-1,000	800-1,000
Maximum Cabinet Power Consumption (W)	<440w/m ²	<440w/m ²	<450w/m ²	<450w/m ²
Average Cabinet Power Consumption (W)	<135w/m ²	<135w/m ²	<135w/m ²	<135w/m ²
Visual View Angle	160°/140°	160°/140°	160°/140°	160°/140°
Input Voltage (V)	110-220V	110-220V	110-220V	110-220V
Working Temperature (°C)	-20~ +50	-20~ +50	-20~ +50	-20~ +50
Refresh Rate (Hz)	3,840	3,840	3,840	3,840
Working Environment	Indoor	Indoor	Indoor	Indoor
Ingress Protection	IP20	IP20	IP20	IP20
Certificate	CE(LVD、EMC)、FCC、ETL	CE(LVD、EMC)、FCC、ETL	CE(LVD、EMC)、FCC、ETL	CE(LVD、EMC)、FCC、ETL

Item Number	FAB-MAS29	FAB-MAS39	FAB-MAS48
Pixel Pitch (mm)	2.9mm	3.9mm	4.8mm
Pixel Density (dot/m ²)	112,896	65,536	43,264
LED Sealing Type	SMD1515	SMD1921	SMD1921
Module Resolution (PX* PX)	84*84	64*64	52*52
Cabinet Size (mm * mm)	500*500*74.5	500*500*74.5	500*500*74.5
Cabinet Weight (Kg)	9.1	9.1	9.1
Brightness (cd/m ²)	4000-4500	4500-5000	4500-5000
Maximum Cabinet Power Consumption (W)	<750w/m ²	<700w/m ²	<700w/m ²
Average Cabinet Power Consumption (W)	<225w/m ²	<210w/m ²	<210w/m ²
Visual View Angle	160°/120°	160°/120°	160°/120°
Input Voltage (V)	110-220V	110-220V	110-220V
Working Temperature (°C)	-30~ +50	-30~ +50	-30~ +50
Refresh Rate (Hz)	3,840	3,840	3,840
Working Environment	Outdoor	Outdoor	Outdoor
Ingress Protection	IP65	IP65	IP65
Certificate	CE(LVD、EMC)、FCC、PSE、ETL	CE(LVD、EMC)、FCC、PSE、ETL	CE(LVD、EMC)、FCC、PSE、ETL