

SVService MH-Series Indoor P2.6 - OUTDOOR P1.91 RENTAL LED DISPLAY SCREEN

P3.91, popular for outdoor rental LED display selection. Nice appearance with die-casting aluminum, suit for stage show, outdoor advertising, music concert and so on.

Seamless splicing

could be adjusted, more easy to maintain, also with different cabinet size

Die-casting aluminum

Die-casting aluminum panel of great dissipation could save your electricity cost substantially.

Super light cabinet

Weight is only 26KG Sqm

High quality LED chip

Wide viewing angle, good flatness, antistatic, high brightness, low attenuation, good stability.

Higher refresh

Rate driver IC, more than 3840-7680Hz

Fast Installation

Adopts 500x500mm cabinet
size, fast installation, vivid image display with wide viewing angle.
Varieties of display mode, easy to operate.

High brightness

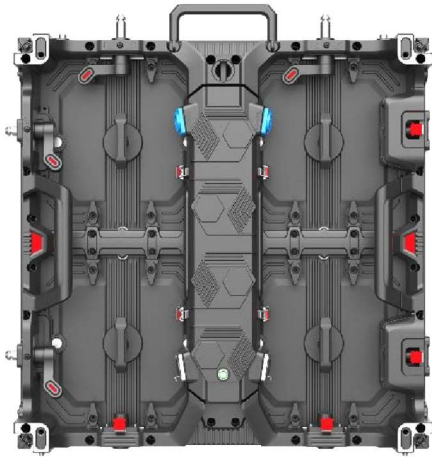
Widely viewing angle lamp, brightness over than
800nit

Magnetic Modules

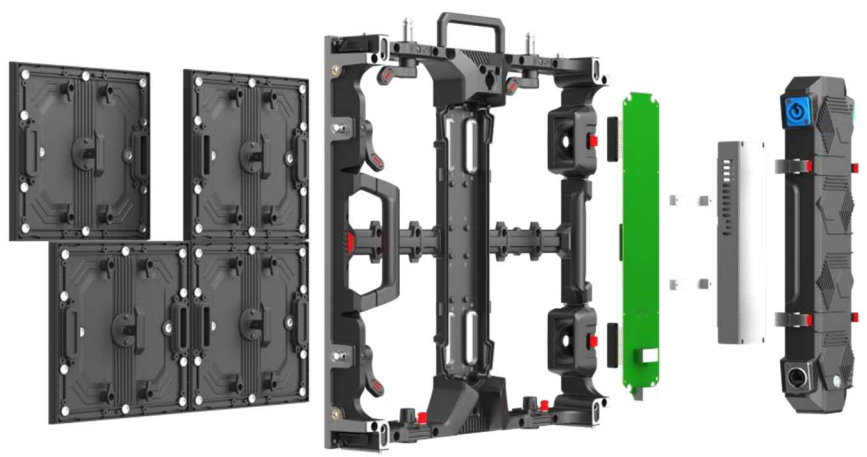
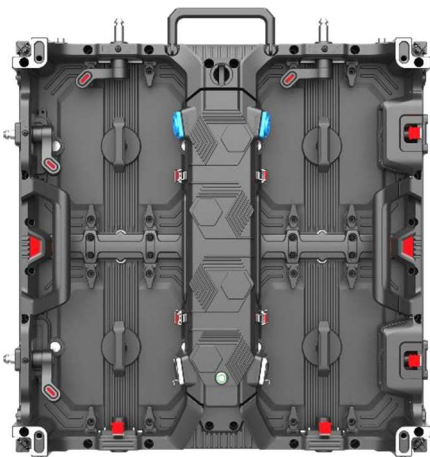
Universal led modules with magnetic for indoor & outdoor

MH SERIES

Products including cabinet size



50x50cm Cabinet



500*500mm component

Protection design

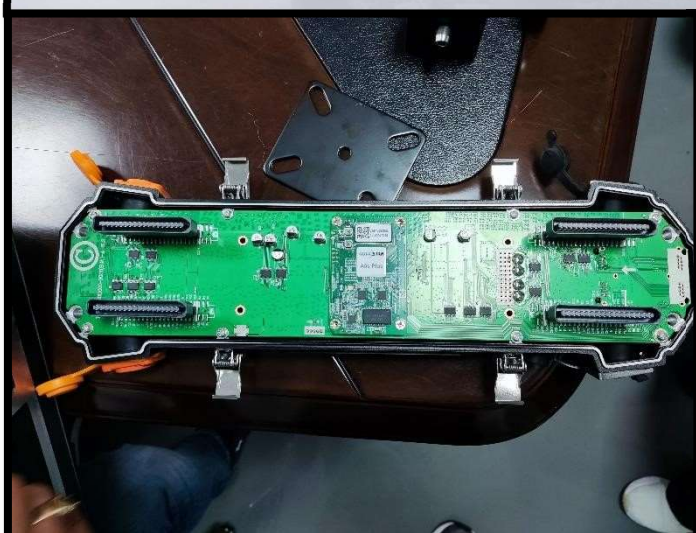
To protect both the module and user from accidental damage all cabinet corners are designed with protectable way.



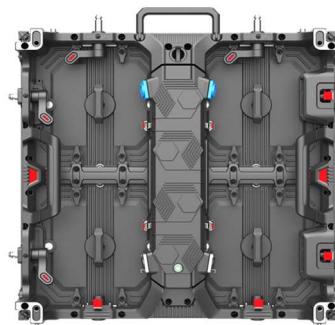
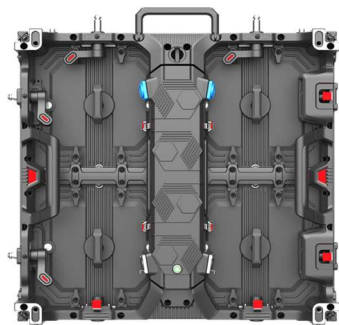
Bottom 3mm protect design



FastLock



MH SERIES - Datasheet



Application	Indoor Rental	Indoor Rental
Series	MH	MH
Model	P2.6 Indoor	P1.9 Indoor
Cabinet Size	500*500 mm	500*500 mm
Module Size	250*250 mm	250*250 mm
Resolution/Cabinet	192*192 pixels	256*256 pixels
LEDs	Black SMD1515	Black SMD1515
Pixel Density (dots/m²)	147456	262144
Brightness	1000-1200 nits	600-800-1000 nits
Refresh Rate	3840 - 5580 Hz	3840 - 7680 Hz
Grey Scale	14 bit	14 bit
Protection Level	IP30	IP30
Maintenance	Front / Rear	Front / Rear
Cabinet Material	Die-casting Aluminum	Die-casting Aluminum
Cabinet Weight	7 kg	7 kg
Receiving Card	Novastar A5s Plus	Novastar A8s Plus
Operating Humidity	10-80% RH	10-80% RH
Storage Humidity	10-60% RH	10-60% RH
Operating Temperature	-20℃ ~ 50℃	-20℃ ~ 50℃
Storage Temperature	-20℃ ~ 45℃	-20℃ ~ 45℃
LED Lifespan	≥ 50,000 h	≥ 50,000 h
MTBF	≥ 5,000 h	≥ 5,000 h
Power Consumption	Average: ≤200 w/m² / Max. ≤480 w/m²	Average: ≤200 w/m² / Max. ≤480 w/m²