



H Series

Indoor Rental LED Display

P1.56,P1.9,P2.6,P2.9,P3.9,P4.8



Great Cabinet Design



Light Weight



Seamless Connection



Excellent Performance



Curve Capabilities



Easy Repair



1,920Hz ~ 3,840Hz



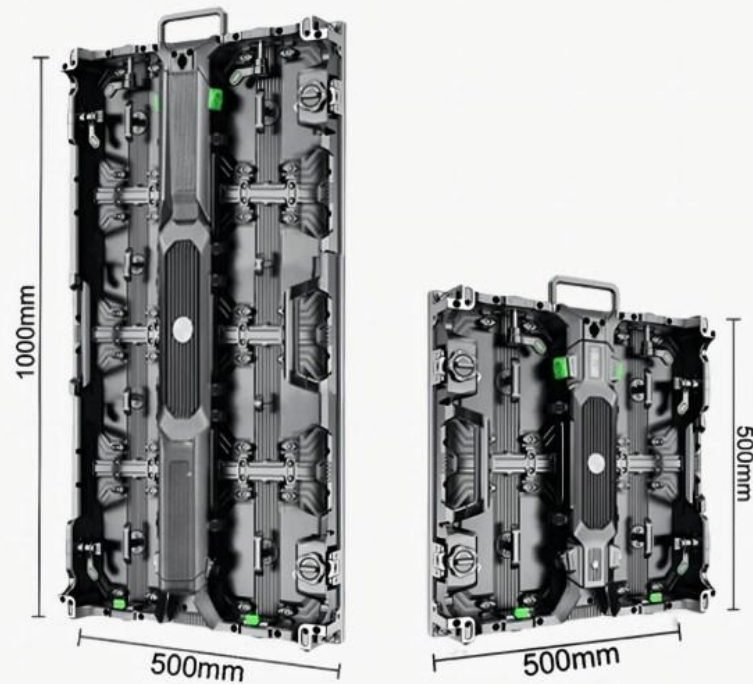
Various Shapes

Product Description

Great Cabinet Design

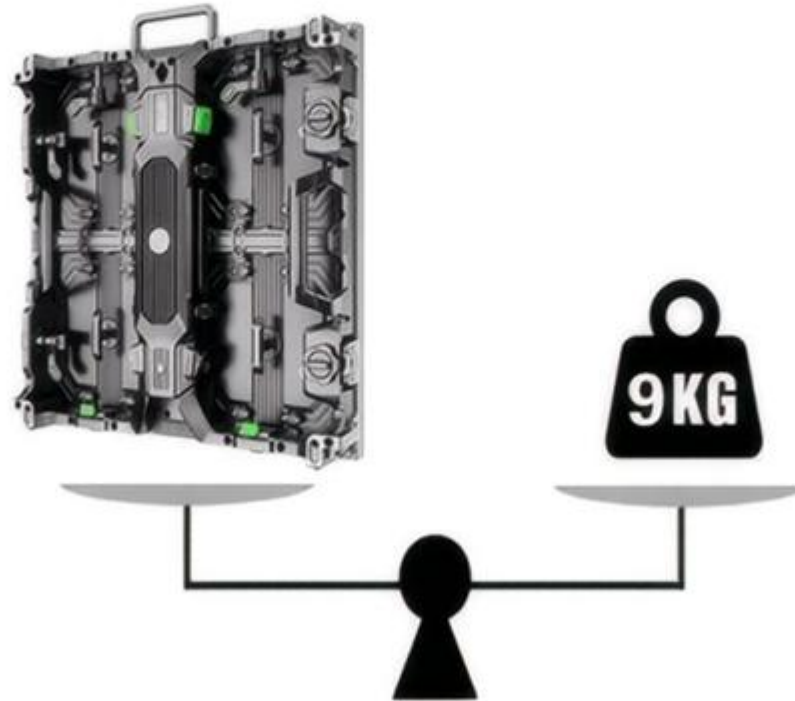
To meet the requirements of customers in different application scenarios, 2 cabinet sizes are available.

One of the cabinet size is 500mm x 500mm, and another one is 500mm x 1000mm, which makes installation flexible during the event.



Light Weight

As the cabinet uses die-cast aluminum material, the weight of the panel is only 9 kgs, and it has great heat dissipation.



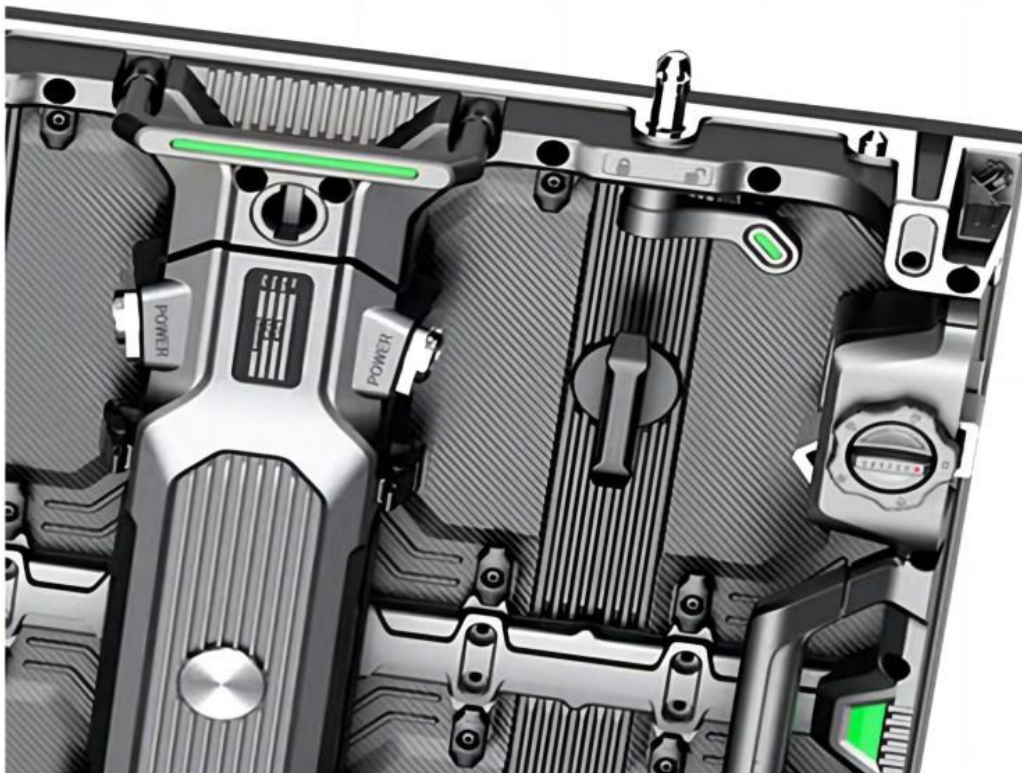
Removable power supply

The power supply box is easy to disassemble, you only need to open the button next to the box, and you can easily replace it.



Curved Design

The lock is very secure and strong. It can be designed to be curved to form a curved screen from -15° (convex) to $+15^{\circ}$ (concave).



SERIE H INDOOR	P.1,56	P. 1,9	P. 2,6	P. 2,9	P. 3,9	P. 4,8
Passo	1,56 mm	1,953 mm	2,604 mm	2,976 mm	3,91 mm	4,81 mm
Modello del led	SMD 1515	SMD 1515	SMD 1515	SMD2020	SMD2020	SMD2020
Risoluzione modulo (pixel)	160 x 160	128 x 128	96 x 96	84 x 84	64 x 64	52 x 52
Driving mode	1/32 scan	1/32 scan	1/24 scan	1/21 scan	1/16 scan	1/13 scan
Pixel per modulo	25,600	16,384	9,216	7,056	4,096	2,704
Dimensione modulo (mm)	250 x 250	250 x 250	250 x 250	250 x 250	250 x 250	250 x 250
Dimensione Cabinet (mm)	500 x 500/1000	500 x 500/1000	500 x 500/1000	500 x 500/1000	500 x 500/1000	500 x 500/1000
Risoluzione Cabinet (pixel)	320 x 320/640	258 x 258/516	192 x 192/384	168 x 168/336	128 x 128/256	104 x 104/208
Pixel al mq	409,600	282,144	147,456	112,896	65,536	43,264
Distanza minima di visualizzazione	≥ 1,5 m	≥ 1,9 m	≥ 2,6 m	≥ 2,9 m	≥ 3,9 m	≥ 4,8 m
Luminosità	600 / 800 Nits	600 / 800 Nits	600 / 800 Nits	≥ 800 Nits	≥ 800 Nits	≥ 800 Nits
Protezione IP	IP 43	IP 43	IP 43	IP 43	IP 43	IP 43
Refresh rate (Hz)	da 1,920 a 7,680	da 1,920 a 7,680	da 1,920 a 7,680	da 1,920 a 7,680	da 1,920 a 7,680	da 1,920 a 7,680
Scala di grigi	da 12 a 16 bits	da 12 a 16 bits	da 12 a 16 bits	da 12 a 16 bits	da 12 a 16 bits	da 12 a 16 bits
Angolo visivo	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Consumo massimo	520 W/mq	520 W/mq	520 W/mq	520 W/mq	520 W/mq	520 W/mq
Consumo medio	175 W/mq	175 W/mq	175 W/mq	175 W/mq	175 W/mq	175 W/mq
Voltaggio	AC110V/AC220V	AC110V/AC220V	AC110V/AC220V	AC110V/AC220V	AC110V/AC220V	AC110V/AC220V
Range operativo temperatura	-20°C / 60°C	-20°C / 60°C	-20°C / 60°C	-20°C / 60°C	-20°C / 60°C	-20°C / 60°C
Range operativo umidità	10% / 90%	10% / 90%	10% / 90%	10% / 90%	10% / 90%	10% / 90%
Materiale del cabinet	Alluminio	Alluminio	Alluminio	Alluminio	Alluminio	Alluminio
Peso cabinet 500 x 500	7,5 Kg	7,5 Kg	7,5 Kg	7,5 Kg	7,5 Kg	7,5 Kg
Peso cabinet 500 x 1,000	14 Kg	14 Kg	14 Kg	14 Kg	14 Kg	14 Kg