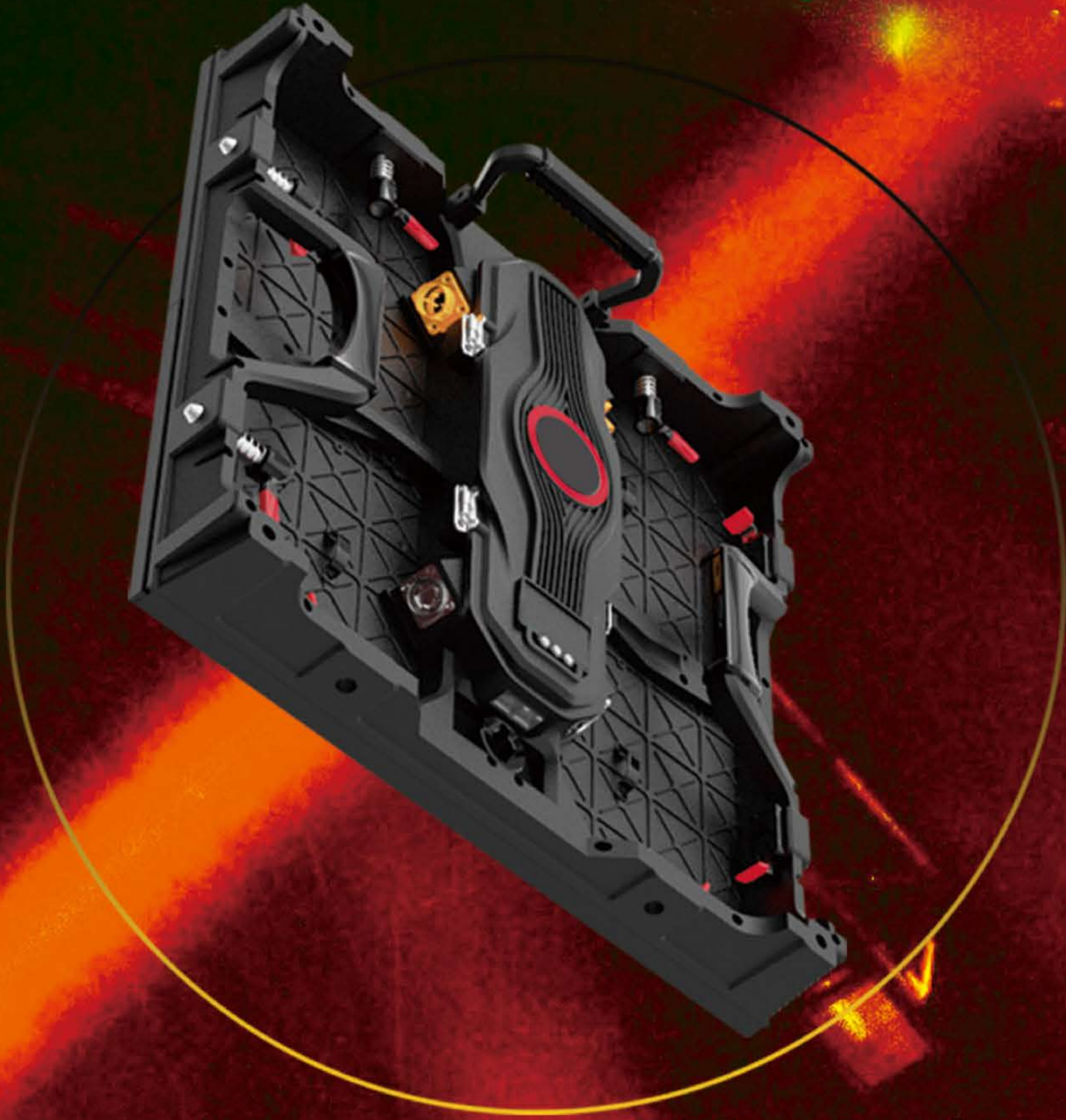




**Product Catalogue**  
**G10 Series**



# G10 Series

500x500mm  
500x1000mm

## Technical parameter \* T = Outdoor

Model	P2.6	P2.97	P3.91	P2.97T	P3.91T	P4.81T
LED Type	SMD1515	SMD1515	SMD2121	SMD1415	SMD1921	SMD1921 /SMD2525 can choose
Pixel Pitch (mm)	2,6	2,976	3,906	2,976	3,906	4,807
Pixel Density (dots/m <sup>2</sup> )	147,456	112,896	65,536	112,896	65,536	43,264
Module Size (mm)	250*250	250*250	250*250	250*250	250*250	250*250
Module Resolution (dots)	96*96	84*84	64*64	84*84	64*64	52*52
Cabinet Size (mm)	"500*500*85 / 500*1000*85"	"500*500*85 / 500*1000*85"	"500*500*85 / 500*1000*85"	"500*500*85 / 500*1000*85"	"500*500*85 / 500*1000*85"	"500*500*85 / 500*1000*85"
Cabinet Weight (KGs)	8.5 / 13.2	8.5 / 13.2	8.5 / 13.2	8.5 / 13.2	8.6 / 13.6	8.6 / 13.6
Refresh Rate (HZ)	3840	3840	3840	3840	3840	3840
Brightness (CD/m <sup>2</sup> )	800-1200	1000-2000	1000-2000	4000-4500	4500-5000	3500-4000
Average Power (W/m <sup>2</sup> )	250	250	250	300	300	300
Driving Method	1/32s	1/28s	1/16s	1/21s	1/16s	1/13s
Viewing Angles (H/V)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
IP rate	IP30	IP30	IP30	IP65	IP65	IP65
Working Humidity (RH)		10%-60%			10%-90%	
Working Temperature (°C)				-40°C ~ +80°C		
Installation Types	Sitting/Floor /Lifting/Arc/Special-shaped/Right Angle					

### HARDWIRED DESIGN

Independent control box  
+ hot plug and play

### ALL ENVIRONMENT

Indoor/outdoor/floor/curved allowed

### CURRENT-SHARING FOR POWER BACKUP

No black screen phenomenon when power interrupted + signal backup

Brand-new G10 series is rocked dazzling...

Size: 500x500mm    Size: 500x1000mm

# G10

**G10 series products include indoor and outdoor applications. Under the criterion of fast installation, its control box, HUB board, receiving card and modules are all used hardwired connection for quick removed and plug-in. It features with all rental led display's necessary processes including full-viewing mask, current-sharing for power backup, anti-collision PCB board and so on.**

# G10 Series

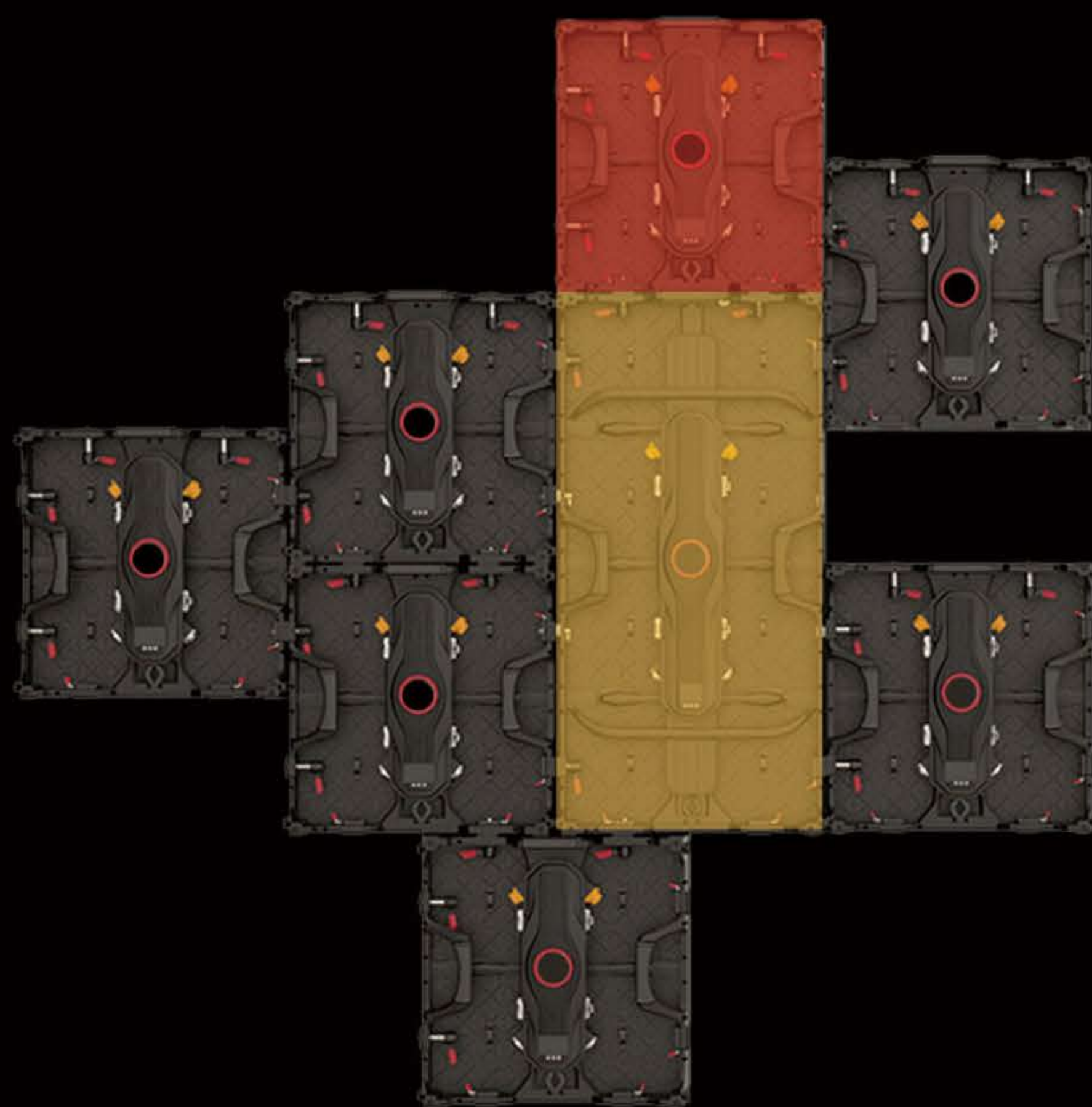
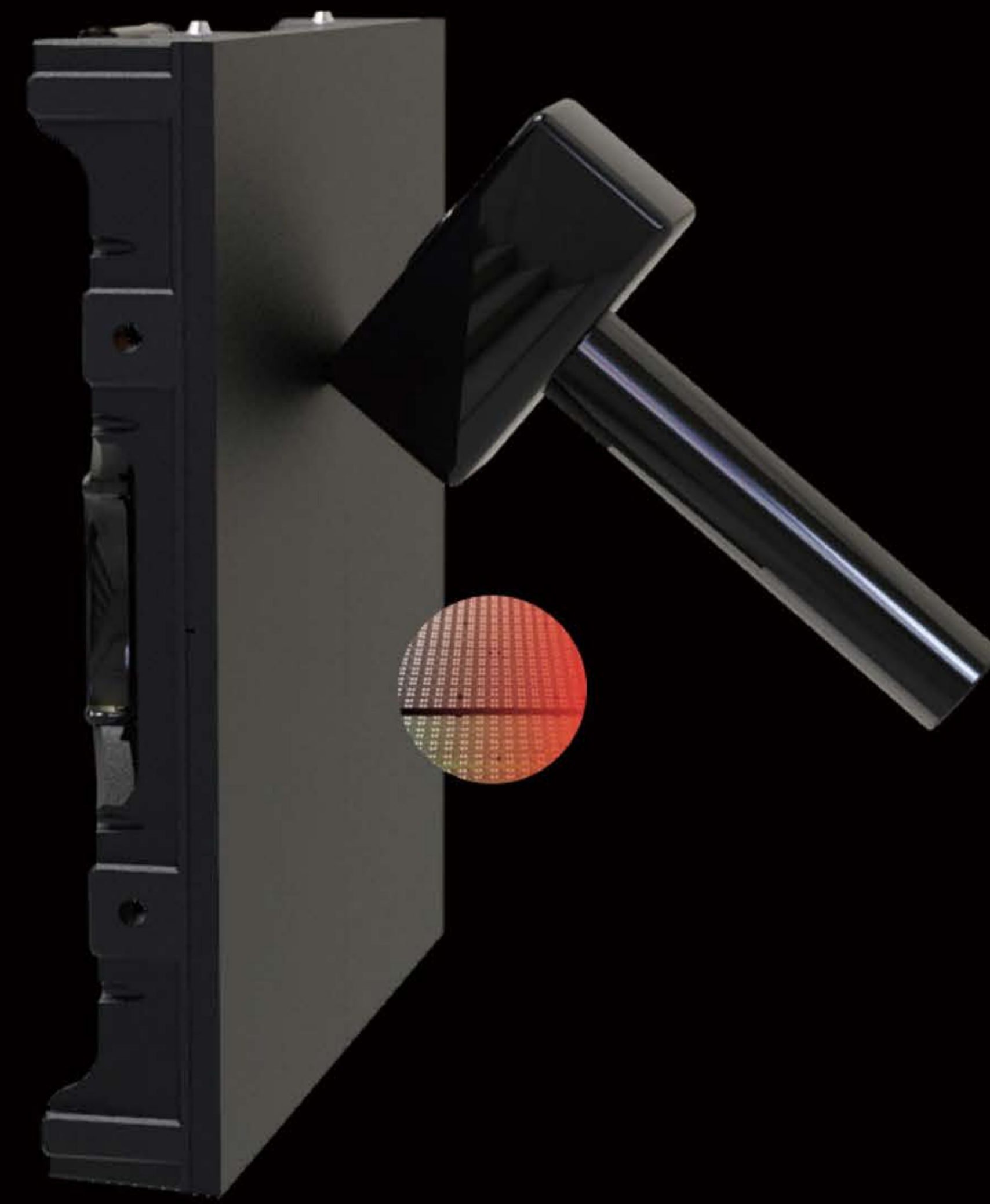
## Start from the precise design of rental application

The entire G10 series are dedicated to solve the problems of instant installation, easy maintenance and anti-collision for rental applications

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### LATEST TECHNOLOGY OF ANTI-COLLISION

PCB anti-collision welding plate  
4 groups of data transmission are adopted



### THE DESIGN OF G10 SERIES SPLICING WITH EACH OTHER

500\*500mm & 500\*1000mm cabinets can  
either splicing with each other, or dislocated  
splicing for more creative displaying

# G10 Series

## Start from the precise design of rental application

The entire G10 series are dedicated to solve the problems of instant installation, easy maintenance and anti-collision for rental applications

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### CONTINUOUS SIGNAL

Signal backup by two network ports to assure activity easily



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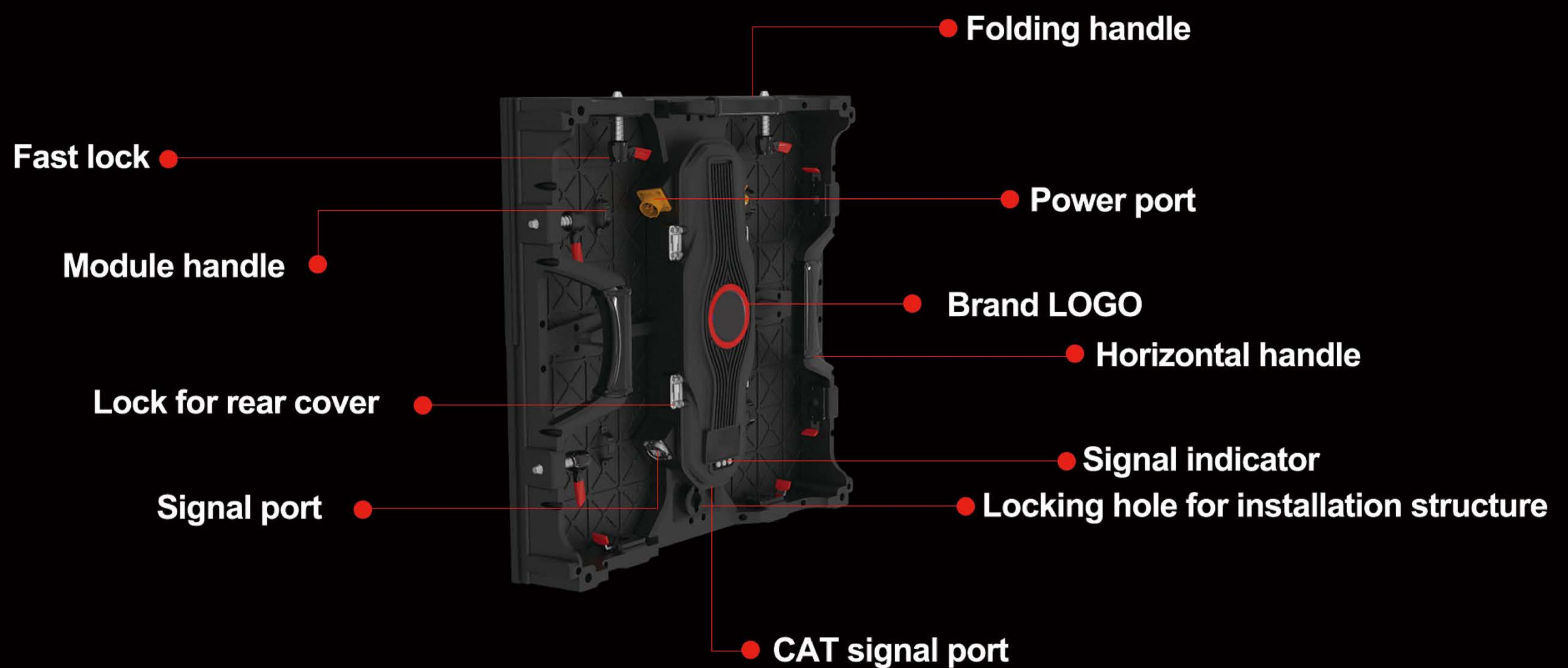
NEVER WORRYING ABOUT SCREEN IN BLACK  
WITH POWER BACKUP DESIGN

500\*1000mm compatible design,  
more flexible scheme

# G10 Series

## Start from the precise design of rental application

The entire G10 series are dedicated to solve the problems of instant installation, easy maintenance and anti-collision for rental applications



## INTEGRATED MODULAR DESIGN



# G10 Series

## Start from the precise design of rental application

The entire G10 series are dedicated to solve the problems of instant installation, easy maintenance and anti-collision for rental applications

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### OVERVIEW OF INSTALLATION MODE

| Hanging to install

| (max height  $\leq 10\text{m}$ )



### OVERVIEW OF INSTALLATION MODE

| Stacking to install

| (max height  $\leq 10\text{m}$ )



### OVERVIEW OF INSTALLATION MODE

| Installed as floor

| Use fixed fittings



# G10 Series

## Start from the precise design of rental application

The entire G10 series are dedicated to solve the problems of instant installation, easy maintenance and anti-collision for rental applications

Indoor

Outdoor

Floor



## PRODUCT ACCESSORIES

The sign with \* is the optional accessories



Power cable



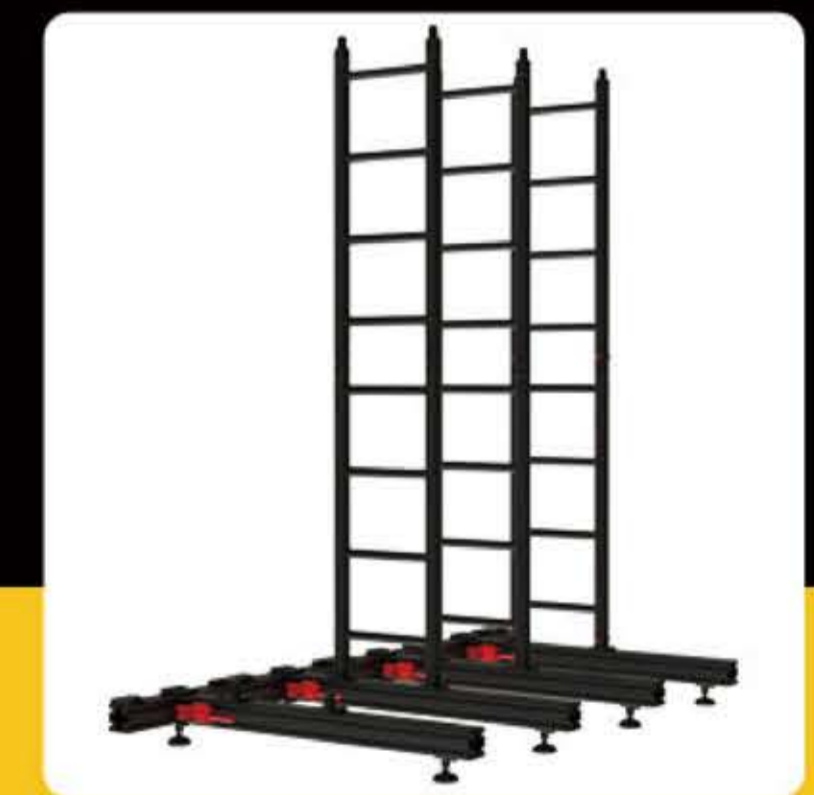
Signal cable



Hanging beam\*



Video processor\*



Back rack\*