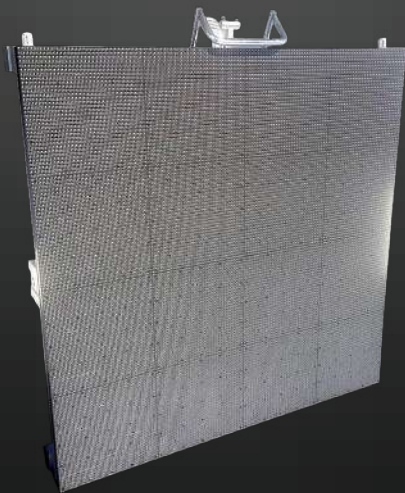




LED DISPLAY SCREEN

VTAC LED's Display screen series perfectly designed for the best video output and display of images and information. Offering Display color of 281 trillions(synchronized). The perfect product for advertising and marketing.

Key Feature

- Powerful LED display screen available in Indoor and Outdoor series
- Displays digital content such as Video, Images & Information
- Good Brand Value addition for Advertising
- Easy Installation

Application

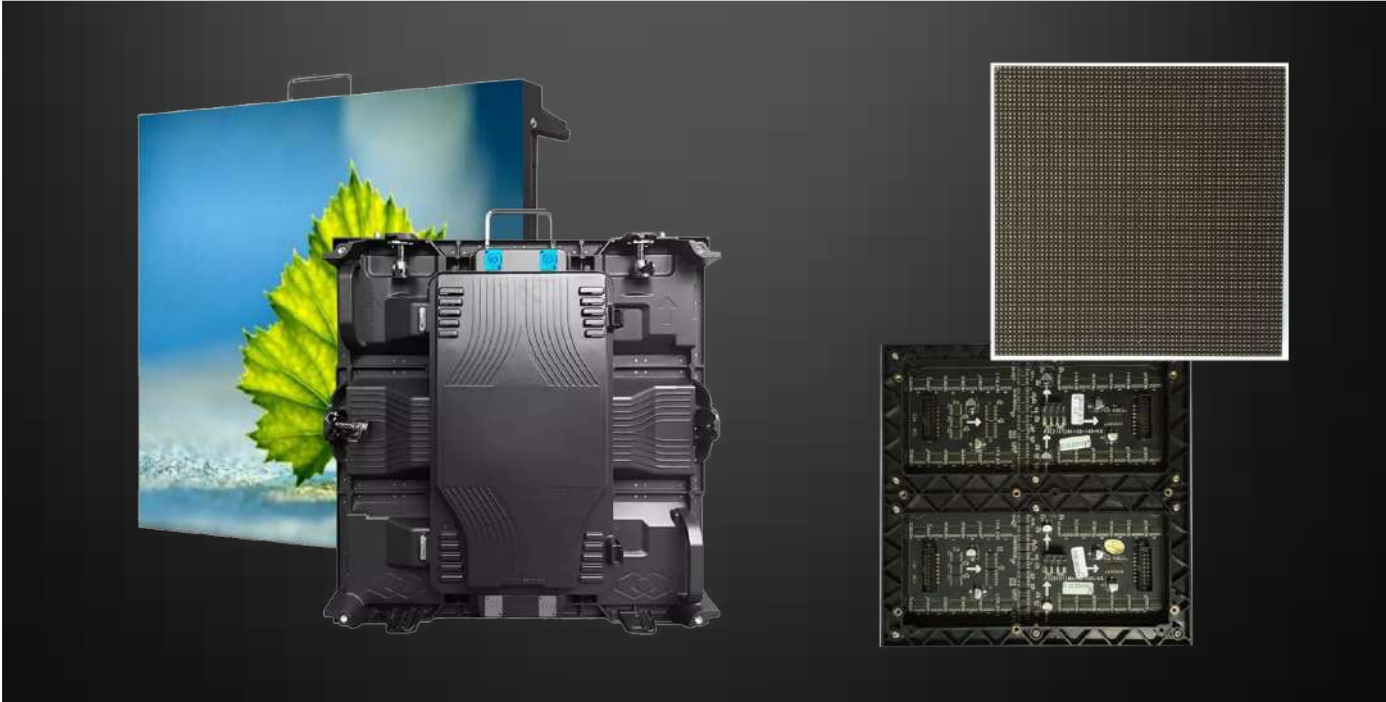
Suitable for Outdoor and Indoor Advertising, Hotel conference room, Restaurants, Showrooms, Casinos, Government facilities, Theaters, Retail outlets, Traffic control room, Security monitoring room, Stage background, HD cinema, Shopping malls, Railway stations, Airports.





P3 Indoor LED Display Screen

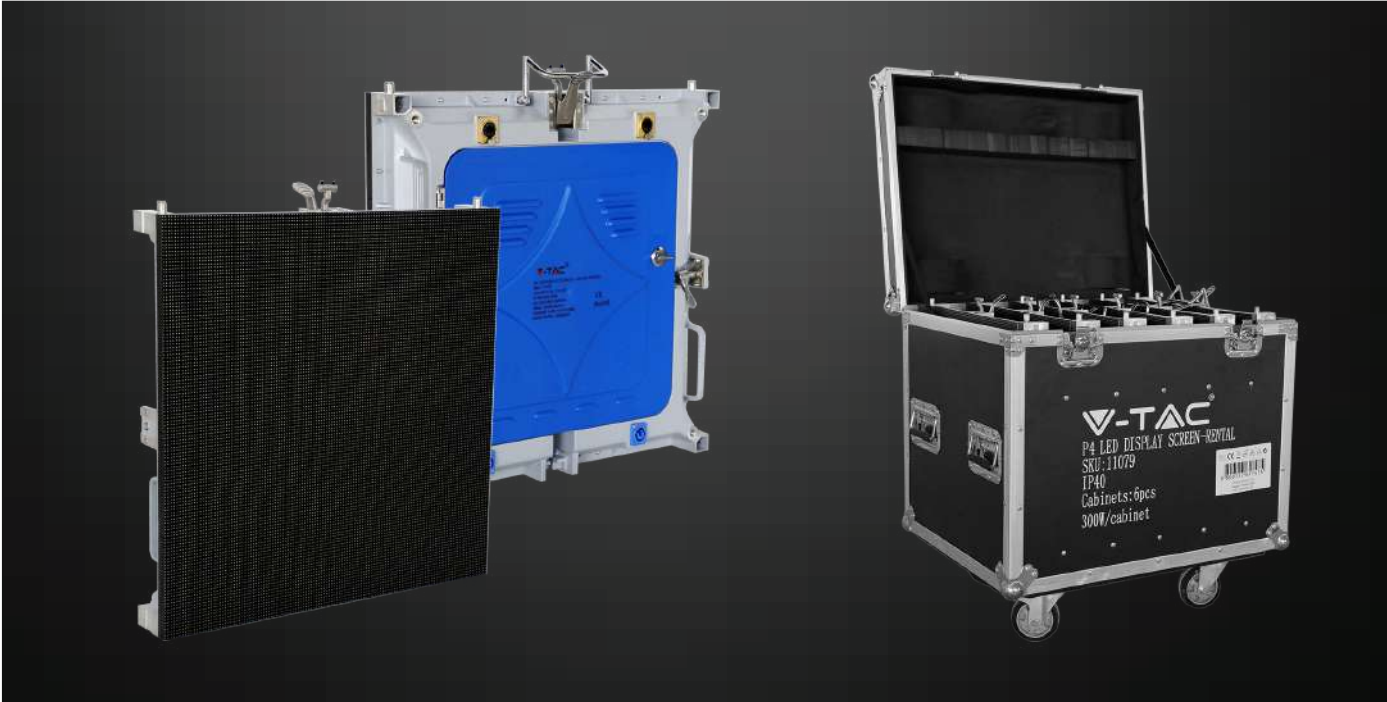
SKU	Box Qty
11109	6



Pixel pitch	3mm	Brightness	≥1100 CD/M2
Panel size	L192xH192xT13mm	Working environment temperature	-10 to +40°C
Physical density	111111/M2	temperature	10%~70% RH
Pixel configuration	1,1,1(R,G,B)	Working environment humidity	AC46~4HZ,220V±15%/110V±15%
Driving method	1/16 Constant current	Display working voltage	8500K-11500K
LED Chip Type	SMD2121	Color temperature	≥16.7M color
Display resolution	4096(64×64)dots	Gray scale/color	RF\ S-Video\ RGB etc
Module weight	0.35Kg	Input signal	PCTV nonlinearity card, DVI
Module port	HUB75-B	Control system	Display card, Linsn control system
Module working voltage	5VDC	Mean free error time	>5000-hour
Power	30W	hour lifespan	100000-hour
Viewing angle	120 Degrees	Steel box weight	40 Kg/M2
Option distance	3~45M	Steel box size	L576Xh768×80mm
Driving device	5020		
Every square meter module	27.13 PCS		
Maximum power	1000 W/M2		
Frame Frequency	60Hz		
Refresh frequency	400~800 Hz/S		

P4 Indoor LED Display Screen

SKU	Box Qty
11079	6



Screen Parameter

Pixel Density	62500dots/sqm
Brightness	1100nits
Optimum View Distance	more than 5m
Gray Scale	16bits
Display Color	281 trillions(synchronized)
Operation Power	AC 220V-240V/ 50/60Hz
Power Consumption	300W/cabinet
Control Mode	Synchronized
Refresh Frequency	400-700HZ
Surport Signal Input	S-Video,RGBHV,YUV etc.
Control Distance	UTP140M,SINGLE MODE FIBER
Life Span(50% Brightness)	15KM
IP(Front)	100000hrs
Control System	IP40 PCTV nonlinearity card, DVI display card Linsn control system

- Plug & Play
- Ideal For Renting Purpose
- Portable Moving For Events

LED Cabinet Parameter

Cabinet Size(L*h*d)	512*512*85mm
Cabinet Resolution	128*128
Module Quantity Each Cabinet	2*4=8
Power Consumption	300w/cabinet
Cabinet Material	Iron
Cabinet Weight	8kg/cabine

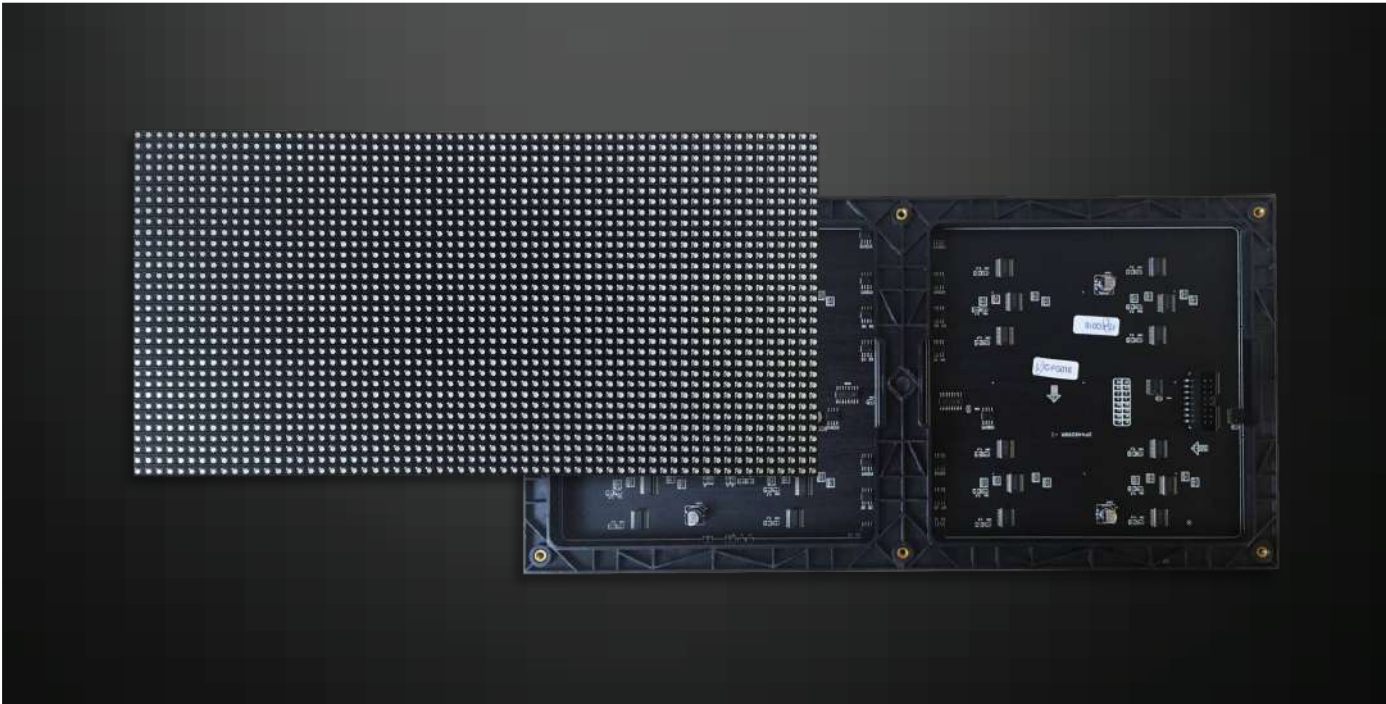
LED Module Parameter

Pixel Pitch	4mm
Led Specification	SMD2121
Led Configuration	SMD 3 in 1
Module Size	256*128mm
Module Resolution	64*32=2048dot
Drive Method	1/16 scan constant current
Drive IC	SM16106
Power Consumption	25-30W



P5 Indoor LED Finished Cabinet

SKU	Box Qty
11077	6



Screen Parameter

Pixel Density:	40000dots/sqm
Brightness:	1800nits
Optimum View Distance:	more than 5m
Gray Scale:	16bits
Display Color:	281 trillions(synchronized)
Operation Power:	220V-240V
Max Power Consumption:	750W/sqm
Control Mode:	Synchronized
Refresh Frequency:	400-700HZ
Fram Frequency:	60HZ
Surport Signal Input:	S-Video,RGBHV,YUV etc.
Control Distance:	UTP140M,SINGLE MODE FIBER
Life Span(50% Brightness):	15KM
IP(Front/rear):	100000hrs IP20

LED Cabinet Parameter

Cabinet Size(L*h*d):	640*640mm
Cabinet Resolution:	128*128
Module Quantity Each Cabinet:	2*4=8
Average Power Consumption:	300w/cabinet
Cabinet Material:	Iron
Cabinet Size:	8kg/cabinet

LED Module Parameter

Pixel Pitch	5mm
Led Specification	SMD3528
Led Configuration	SMD 3 in 1
Module Size	320*160mm
Module Resolution	64*32=2048dot
Drive Method	1/16 scan constant current
Drive IC	SM16106



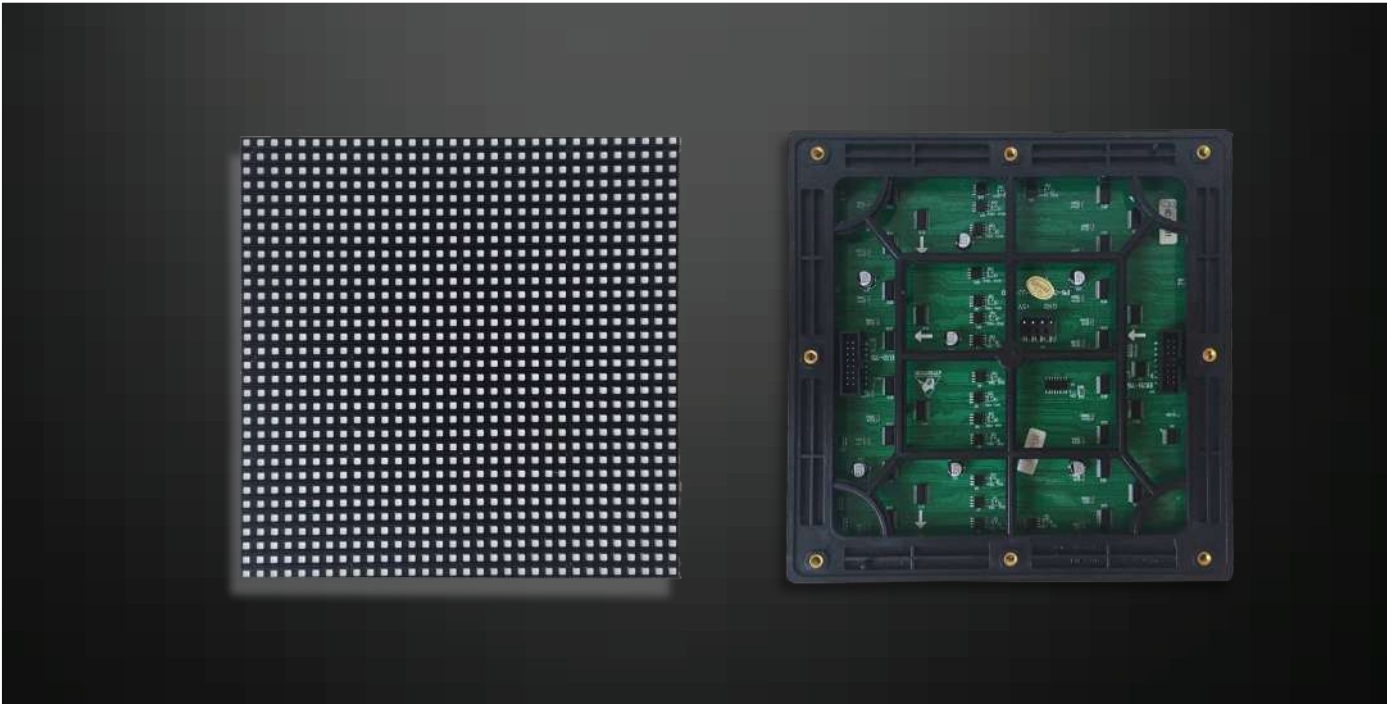
CE/EMC

ACCREDITATION FROM TOP EUROPEAN LABS

INDOOR DISPLAY SCREEN

P6 Outdoor LED Finished Cabinet

SKU	Box Qty
11078	6



Screen Parameter

Pixel Density	27777dots/sqm
Brightness	6500nits
Optimum View Distance	more than 6m
Gray Scale	16bits
Display Color	281 Trillions(synchronized)
Operation Power	220V-240V
Max Power Consumption	1350W/sqm
Control Mode	Synchronized
Refresh Frequency	400-800HZ
Fram Frequency	60HZ
Surport Signal Input	S-Video,RGBHV,YUV etc.
Control Distance	Utp140m, Single Mode Fiber 15km
Operating Humidity	10%-90%
Life Span(50% Brightness)	100000hrs
IP(Front/rear)	IP65/IP45

LED Cabinet Parameter

Cabinet Size(L*h*d)	768*768mm
Cabinet Resolution	128*128
Module Quantity Each Cabinet	4*4=16
Average Power Consumption	800w/cabinet
Cabinet Material	Iron
Cabinet Size	25kg/cabinet

LED Module Parameter

Pixel Pitch	6mm
Led Specification	SMD3535
Led Configuration	SMD 3 in 1
Module Size	192*192mm
Module Resolution	32*32=1024dot
Drive Method	1/8 scan constant current
Drive IC	SM16106



COM700-MEDIA PLAYER

SKU
11088



LED Display Player with Industrial PC
One TS802 sending card inside
Dual Display – Supports Max 1280*800
Supports SD Memory Card/USB/HDMI Out/Internet
USB and SD Card Memory Playing
Compact and Easy to Install
7" Touch Screen with windows 10 Inside
Size – 320*180*50mm
Input – AC:120-260V
1 x Audio In
1 x Audio Out
1 x DVI In
1 x HDMI Out
4 USB Interface

DUAL DISPLAY

TOUCH SCREEN

Sending Box



SKU	Box Qty
500082	20

Sending Card



SKU	Box Qty
500081	20