High Quality With Global Standards,

CE EMC-B,RoHs,FCC,UL Certificated.

Website: www.linsnled.com
Tel:+86-755-32925789

Specification

	Indoor				
Pixel Pitch	**2mm**	**2.5mm**	**3.07mm**	**4mm**	**5mm**
Pixel Configuration	SMD1515	SMD2121	SMD2121	SMD2121	SMD2121
Density (dots/m²)	250000	160000	105688	62500	40000
Scan	1/40	1/32	1/26	1/20	1/16
Module Size	320x160mm				
Module Resolution (dots)	160x80	128x64	104x52	80x40	64x32
Cabinet Size	640x480x56mm				
Cabinet Resolution (dots)	320x240	256x192	208x156	160x120	128x96
Cabinet Weight	5.5kg/pc				
Material	Die-casting Magnesium Alloy				
Brightness	800-1200cd/m²				
View Angle	140 degree (horizontal) 140 degree(vertical)				
Operation Power	AC100-240V 50-60HZ Switch-able				
AVG Power Con	400w/m²	450w/m²	380w/m²	350w/m²	320w/m²
MAX Power Con	980w/m²	950w/m²	900w/m²	880w/m²	850w/m²
Best Viewing Distance	2m to 20m	2.5m to 25m	3m to 30m	4m to 40m	5m to 50m
Service Access	Full Front				
Grey Level	12bits input, correction with 14bits				
Frame Frequency	≥60HZ				
Screen Refresh rate	≥1920HZ				
Control Distance	Ethernet cable 100m, optical fiber 5km				
Humidity-operating	10-95% RH				
Operating Life	100000 hours				
MTBF	5000 hours				
Continuous Working Time	≥48 hours				
Controlling mode	Synch or Async				
Protective grade	IP43				

LINSN-MA-640x480

MA-640X480-P2/2.5/3.07/4/5

SHENZHEN LINSN LED CO.,LTD.

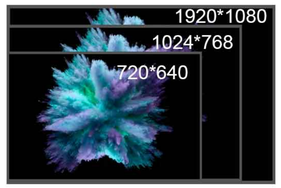
Tel:+86-755-32925789 Mobile/ Skype/Whatsapp /Wechat:+13787050055
Website: www.linsnled.com LED Online Shop: www.ledinthebox.com
Address: Building 11, Sanlian Industrial Park,Shiyan Town, Bao'an District, Shenzhen, China.

Indoor front maintenance wall-mounted LED display

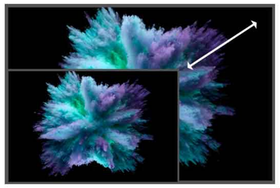
Indoor installation, no need to reserve the maintenance channel;
module, power supply, receiving card, all can be replaced in front !
Save space and reduce frame costs.

SHENZHEN LINSN LED CO.,LTD.

DISPLAY



Custom output
resolution by yourself



Adapt to the scaling picture
point to point automatically

Infinite split screen

640x480mm cabinet size, it can be assembled with a variety of 4:3 and 16:9 LED large screens, directly mounted on the wall , saving space and labor.
The same proportion of video source as LCD, directly replacing the original LCD. Widely used in auditorium, conference room , banquet hall, security monitoring,command system.

3 seconds front maintenance,
maintenance be dumbed down.
Save time, labor&money.
Magnetic front service,
1 second disassemble a module.

Magnetic installation,
Module can be
replaced in front.

Power supply can be
replaced in front.

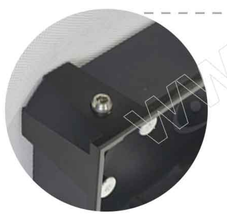
Receving cardcan be
replaced in front.

Tophandle groove design, easy to carry

Wall mounting
screw hole

Signal power cable
left and right wire hole

Signal power cable up and down wire hole



Attentive lamp care design,
the cabinet will not be
broken after deviating from
15 degrees or more

Focus on details

- The cabinet is made of magnesium alloy, which is light in weight, thin in thickness
- and elegant in appearance.Wall mounting installation, complete front maintenance
- for module, power supply and cards.erfect flatness, easy to install and disassemble
- The cabinet adopts internal wiring and the wiring is simple, which perfectly realizes
- the splicing of the cabinet.The cabinet has good heat dissipation, no noise, energy ,
- saving and environmental protection.Perfect design of lamp board PCB,
- high-end selection of IC, easy to achieve high gray, high refresh,high brightness
- Widely used in commercial display, indoor fixed advertising,
  auditorium, conference room, banquet, vestibule, exhibition
  demonstration, transportation, studio, command and control;

www.linsnled.com