



All-in-One 1

Interactive LED Display-P1.2, P1.5, P1.8.

(600x337.5mm)



Die-casting Aluminum



Light and Thin



Wide Viewing Angle



Flexible Installations



Excellent Performance



3840Hz ~ 7680Hz



Fully Front Access



16:9 Aspect Ratio

Product Description

Available information

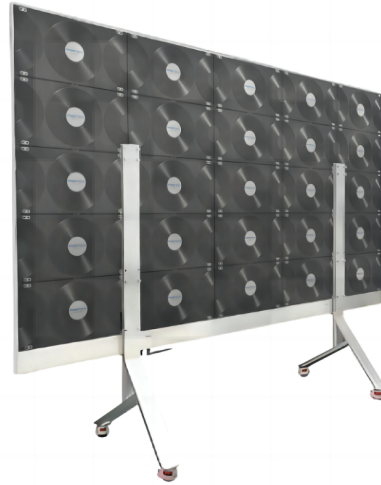
Pixel pitch: P1.2, P1.5, P1.8.

Size: 135 inches; 162 inches; 189 inches; 216 inches;



Seamless Connection

32mm in thickness
4.5kg/panel>
Cabinet size: 600x337.5mm (16:9)
LED: SMD 3 IN 1



Large Viewing Angle

P1.5 Nationstar 1010 SMD LED can realize viewing angle 170°/170°
P1.5 Kinglight 1212 SMD LED can realize viewing angle 165°/165°



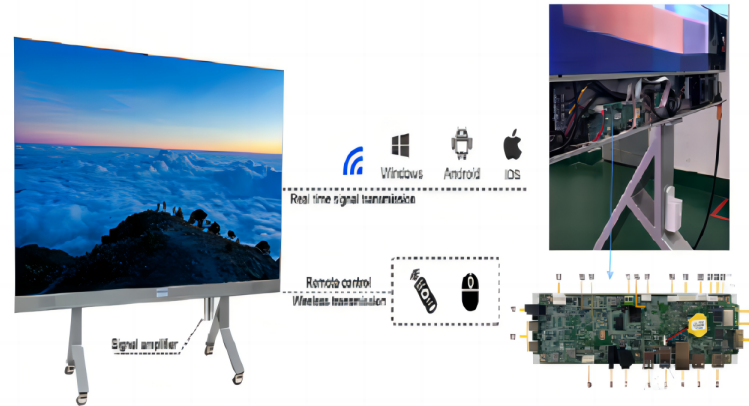
Novastar meeting card MEE210

Support for turning on and off according to a schedule, implemented by internal settings

Support 3HDMI port

Support remote control by software

Inside build-in speaker 5W/10W/15W etc



High quality display

Excellent grayscale 16bits

Refresh rate: real 3840Hz

Color contrast : 10000:1

Great white balance

Brightness: 350-600cd/sqm adjustable



Two cabinet back design available



Fully Front Access

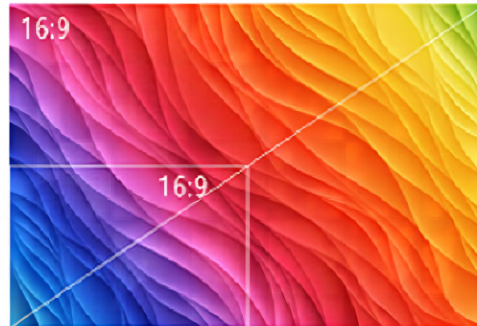
Easy to install and maintain

Hard pin connection for higher stability



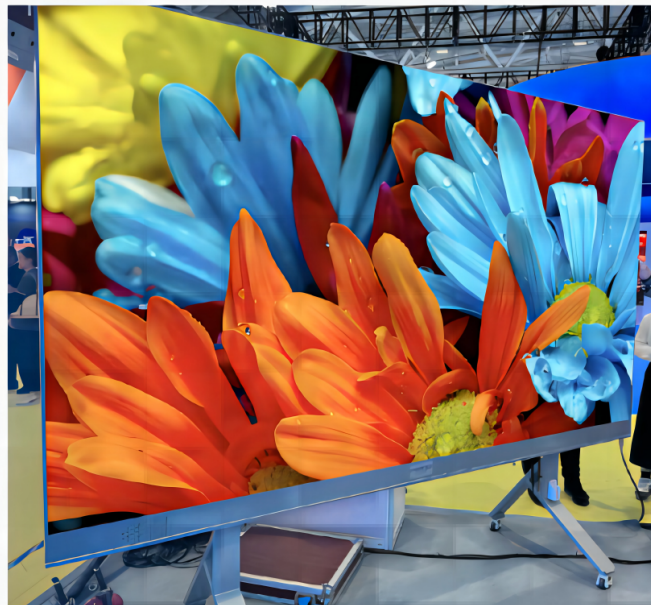
Golden Aspect Ratio Cabinet Size 16:9

Support 720P, 2K(1920x1080), 4K,8K etc



Low power consumption: 450W sqm maximum and 135W/sqm on average

For example the 135 inches all-in-one screen has 2279W maximum and 684W on average



Application Fields

This indoor LED panel is usually be used for:
Meeting Room; TV Studio; Exhibition Center; Shopping Mall; Airport.etc.





Parameter

- Spec1
- Spec2
- Spec3

Item	P1.2	P1.5	P1.8
Pixel Pitch	1.25mm	1.562mm	1.875mm
LED Type	SMD1010	SMD1010	SMD1515
Module Resolution	240dots × 135dots	192dots × 108dots	160dots × 90dots
Driving Mode	1/27scan	1/27scan	1/30scan
Module Pixels	32,400dots	20,736dots	14,400dots
Module Size	300mm × 168.75mm	300mm × 168.75mm	300mm × 168.75mm
Cabinet Size	600mm × 337.5mm × 40mm	600mm × 337.5mm × 40mm	600mm × 337.5mm × 40mm
Cabinet Resolution	480dots × 270dots	384dots × 216dots	320dots × 180dots
Pixel Density	640,000dots/m ²	409,600dots/m ²	284,444dots/m ²
Minimum Viewing Distance	≥1.2m	≥1.5 m	≥1.8 m
Brightness	600nits~1000nits	0nits~600nits	600nits~1000nits
IP Grade	IP43	IP43	IP43
Refresh Rate	3,840Hz~7,680Hz	3,840Hz~7,680Hz	3,840Hz~7,680Hz
Gray Scale	14bits ~ 22bits	14bits ~ 22bits	14bits ~ 22bits
Viewing Angle	H:170° / V:170°	H:170° / V:170°	H:170° / V:170°
Maximum Power Consumption	450W/m ²	450W/m ²	450W/m ²
Average Power Consumption	170W/m ²	170W/m ²	170W/m ²
Input Voltage	AC100V ~ AC240V @ 50Hz / 60Hz	AC100V ~ AC240V @ 50Hz / 60Hz	AC100V ~ AC240V @ 50Hz / 60Hz
Operating Temperature	- 20°C ~ 50°C	- 20°C ~ 50°C	- 20°C ~ 50°C
Operating Humidity	10% ~ 90%	10% ~ 90%	10% ~ 90%
Cabinet Material	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum
Cabinet Weight	4.5kg/panel	4.5kg/panel	4.5kg/panel
Operating System	Windows / Mac OS / IOS / Android	Windows / Mac OS / IOS / Android	Windows / Mac OS / IOS / Android
Signal Source Compatibility	USB,WIFI,HDMI,RJ45,3.5mm audio jack port	USB,WIFI,HDMI,RJ45,3.5mm audio jack port	USB,WIFI,HDMI,RJ45,3.5mm audio jack port