



Cabinet size: 600*337.5*39.75mm
600*337.5*51.3mm

Mnano II Series

Visual Innovation



Cold Screen



High Uniformity Ink Color



Higher Protection



Higher Reliability



Application Scenarios

Studio, conference, commercial, education and other kinds of indoor display.

Product Parameter

Common cabinet

Pixel Pitch (mm)	0.78	0.9	1.25	1.56	1.87
Encapsulation	COB(Common cathode)	COB(Common cathode)	COB (Common anode)	COB (Common anode)	COB (Common anode)
Module Size (mm)	150*168.75	150*168.75	150*168.75	150*168.75	150*168.75
Cabinet Size (mm)	600*337.5*39.75	600*337.5*39.75	600*337.5*39.75	600*337.5*39.75	600*337.5*39.75
Cabinet Resolution (W×H)	768*432	640*360	480*270	384*216	320*180
IP Grade	Front IP54	Front IP54	Front IP54	Front IP54	Front IP54
Weight (kg/cabinet)	4	4	4	4	4
White Balance Brightness (nit)	600	600	600	600	600
Horizontal / Vertical Viewing Angle	> 160	> 160	> 160	> 160	> 160
Power Consumption(W/m ²)	420/140	370/123	346/115	346/115	321/107
Refresh Rate(Hz)	1920-3840	1920-3840	1920-3840	1920-3840	1920-3840
Control System	Nova	Nova	Nova	Nova	Nova
Certification	CE,ROHS,ETL,EMC CLASS-A				

Custom cabinet

Pixel Pitch (mm)	0.78	0.93	1.25	1.25	1.56	1.87
Encapsulation	COB(Common cathode)	COB(Common cathode)	COB (Common anode)	IMD (Common cathode)	COB (Common anode)	COB (Common anode)
Module Size (mm)	150*168.75	150*168.75	150*168.75	150*337.5	150*168.75	150*168.75
Cabinet Size (mm)	600*337.5*51.3	600*337.5*51.3	600*337.5*51.3	600*337.5*51.3	600*337.5*51.3	600*337.5*51.3
Cabinet Resolution (W×H)	768*432	640*360	480*270	480*270	384*216	320*180
IP Grade	Front IP54	Front IP54	Front IP54	IP50	Front IP54	Front IP54
Weight (kg/cabinet)	4.6	4.6	4.6	4.6	4.6	4.6
White Balance Brightness (nit)	600	600	600	600	600	550
Horizontal / Vertical Viewing Angle	> 160	> 160	> 160	> 160	> 160	> 160
Power Consumption(W/m ²)	420/140	600/200	500/165	500/165	346/115	321/107
Refresh Rate(Hz)	1920-3840	1920-3840	1920-3840	1920-3840	1920-3840	1920-3840
Control System	Nova	Nova	Nova	Nova	Nova	Nova
Certification	CE,ROHS,ETL,EMC CLASS-A					

* Contact us for more parameters

Hunan Yestech Optoelectronic Co., LTD.

HQ address: YES TECH Optoelectric Industrial Park, No.108 Qingzhu Road,
Kaifu District, Changsha City, Hunan Province, China

Tel: +86-731-84539619

E-mail: yestech@yes-led.com



www.yes-led.com



Facebook