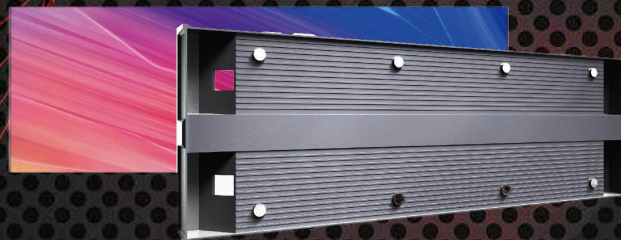


Fixed installation of indoor display

Module 250mm*250mm series



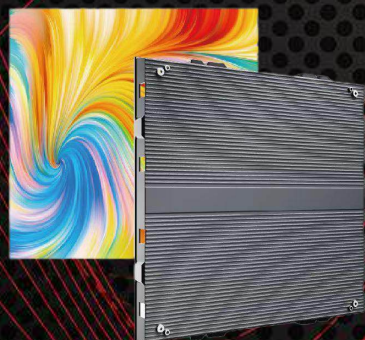
500mm*250mm



750mm*250mm



1000mm*250mm



500mm*500mm



1000mm*500mm

Installation

three installation methods available:

1. Wall installation: Use profiles to directly fix the screen to the wall.
 2. Suspension installation: Use the matching suspension beam to hang the entire screen.
 3. Backframe installation: Use the matching structural frame to fix the screen to the frame.
- Customers can choose the appropriate installation method based on the requirements of the project.



Wall installation



Suspension installation



Multi-faceted installation

500mm*250mm Canbinit Specification



Model	P1.5625	P1.953	P2	P2.5	P2.6	P2.9	P3.9	P4.8
Usage	Indoor							
LEDs	SMD 1010	SMD 1515	SMD 1515	SMD1515	SMD 2020	SMD 2020	SMD 2020	SMD 2020
Pixel Pitch (mm)	1.5625	1.953	2	2.5	2.604	2.976	3.91	4.81
Brightness (nits)	700	700	700	800	800	800	800	800
Cnbinit Size (mm)	500 x 250 x 45							
Resolution (dots)	320 x160	256 x128	250 x 125	200 x100	192 x 96	172 x 86	128 x 64	104 x52
Cnbinit Weight (kg)	3.6							
Design	3.8-5V							
Scan Mode	1/40	1/32	1/32	1/34	1/24	1/28	1/16	1/13
Color Temperature (K)	6000-8000							
Refresh Rate (Hz)	≥ 3840							
Maintenance Method	Font Service							
Gray Scale	8192 (levels per color)							
Processing Depth (bit)	13							
Cnbinit Power Maximum (W/pcs)	45	45	50	50	60	60	60	60
Degree of Protection	Front IP30							
Working Temperature (°C)	-20~+50							
Working Humidity (%RH)	0~70							
Storage Temperature (°C)	-30~+60							
Storage Humidity (%RH)	0~80							
Viewing Angle (°)	Horizontal 160 / Vertical 160							
Life Time (Hours)	≥100,000							

750mm*250mm Canbinit Specification



Model	P1.5625	P1.953	P2	P2.5	P2.6	P2.9	P3.9	P4.8
Usage	Indoor							
LEDs	SMD 1010	SMD 1515	SMD 1515	SMD1 5 1 5	SMD 2020	SMD 2020	SMD 2020	SMD 2020
Pixel Pitch (mm)	1.5625	1.953	2	2.5	2.604	2.976	3.91	4.81
Brightness (nits)	700	700	700	800	800	800	800	800
Cnbinit Size (mm)	750 x 250 x 45							
Resolution (dots)	480 x160	384 x128	375 x 125	300 x100	288 x 96	258 x 86	192 x 64	158 x52
Cnbinit Weight (kg)	5							
Design	3.8-5V							
Scan Mode	1/40	1/32	1/32	1/34	1/24	1/28	1/16	1/13
Color Temperature (K)	6000-8000							
Refresh Rate (Hz)	≥ 3840							
Maintenance Method	Font Service							
Gray Scale	8192 (levels per color)							
Processing Depth (bit)	13							
Cnbinit Power Maximum (W/pcs)	70	70	75	75	80	80	80	80
Degree of Protection	Front IP30							
Working Temperature (°C)	-20~+50							
Working Humidity (%RH)	0~70							
Storage Temperature (°C)	-30~+60							
Storage Humidity (%RH)	0~80							
Viewing Angle (°)	Horizontal 160 / Vertical 160							
Life Time (Hours)	≥100,000							

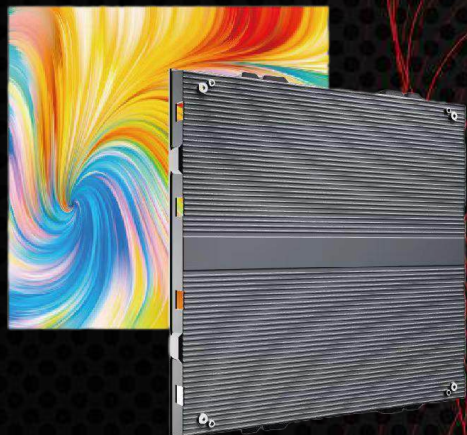
1000mm*250mm Canbinit Specification



Model	P1.5625	P1.953	P2	P2.5	P2.6	P2.9	P3.9	P4.8
Usage	Indoor							
LEDs	SMD 1010	SMD 1515	SMD 1515	SMD1 5 1 5	SMD 2020	SMD 2020	SMD 2020	SMD 2020
Pixel Pitch (mm)	1.5625	1.953	2	2.5	2.604	2.976	3.91	4.81
Brightness (nits)	700	700	700	800	800	800	800	800
Cnbinit Size (mm)	1000 x 250 x 45							
Resolution (dots)	640 x160	512 x128	500 x 125	400 x100	384x 96	344 x 86	256 x 64	208 x 52
Cnbinit Weight (kg)	6.5							
Design	3.8-5V							
Scan Mode	1/40	1/32	1/32	1/34	1/24	1/28	1/16	1/13
Color Temperature (K)	6000-8000							
Refresh Rate (Hz)	≥ 3840							
Maintenance Method	Font Service							
Gray Scale	8192 (levels per color)							
Processing Depth (bit)	13							
Cnbinit Power Maximum (W/pcs)	90	90	100	100	120	120	120	120
Degree of Protection	Front IP30							
Working Temperature (°C)	-20~+50							
Working Humidity (%RH)	0~70							
Storage Temperature (°C)	-30~+60							
Storage Humidity (%RH)	0~80							
Viewing Angle (°)	Horizontal 160 / Vertical 160							
Life Time (Hours)	≥100,000							

500mm*500mm Canbinit Specification

Model	P1.5625	P1.953	P2	P2.5	P2.6	P2.9	P3.9	P4.8
Usage	Indoor							
LEDs	SMD 1010	SMD 1515	SMD 1515	SMD1 5 1 5	SMD 2020	SMD 2020	SMD 2020	SMD 2020
Pixel Pitch (mm)	1.5625	1.953	2	2.5	2.604	2.976	3.91	4.81
Brightness (nits)	700	700	700	800	800	800	800	800
Cnbinit Size (mm)	500 x 500 x 45							
Resolution (dots)	320 x320	256 x 256	250 x 250	200 x200	192x 192	172 x 172	128 x128	104 x104
Cnbinit Weight (kg)	6.5							
Design	3.8-5V							
Scan Mode	1/40	1/32	1/32	1/34	1/24	1/28	1/16	1/13
Color Temperature (K)	6000-8000							
Refresh Rate (Hz)	≥ 3840							
Maintenance Method	Font Service							
Gray Scale	8192 (levels per color)							
Processing Depth (bit)	13							
Cnbinit Power Maximum (W/pcs)	90	90	100	100	120	120	120	120
Degree of Protection	Front IP30							
Working Temperature (°C)	-20~+50							
Working Humidity (%RH)	0~70							
Storage Temperature (°C)	-30~+60							
Storage Humidity (%RH)	0~80							
Viewing Angle (°)	Horizontal 160 / Vertical 160							
Life Time (Hours)	≥100,000							



1000mm*500mm Canbinit Specification



Model	P1.5625	P1.953	P2	P2.5	P2.6	P2.9	P3.9	P4.8
Usage	Indoor							
LEDs	SMD 1010	SMD 1515	SMD 1515	SMD1 5 1 5	SMD 2020	SMD 2020	SMD 2020	SMD 2020
Pixel Pitch (mm)	1.5625	1.953	2	2.5	2.604	2.976	3.91	4.81
Brightness (nits)	700	700	700	800	800	800	800	800
Cnbinit Size (mm)	1000 x 500 x 45							
Resolution (dots)	320 x320	256 x 256	250 x 250	200 x200	192x 192	172 x 172	128 x128	104 x104
Cnbinit Weight (kg)	6.5							
Design	3.8-5V							
Scan Mode	1/40	1/32	1/32	1/34	1/24	1/28	1/16	1/13
Color Temperature (K)	6000-8000							
Refresh Rate (Hz)	≥ 3840							
Maintenance Method	Font Service							
Gray Scale	8192 (levels per color)							
Processing Depth (bit)	13							
Cnbinit Power Maximum (W/pcs)	180	180	200	200	240	240	240	240
Degree of Protection	Front IP30							
Working Temperature (°C)	-20~+50							
Working Humidity (%RH)	0~70							
Storage Temperature (°C)	-30~+60							
Storage Humidity (%RH)	0~80							
Viewing Angle (°)	Horizontal 160 / Vertical 160							
Life Time (Hours)	≥100,000							

Application



Business Forums and Exhibitions



Movie theater



Advertising and Promotion



Meeting room



Professional Display

Illuminating the Visionary World