Floor Dance Screen

High contrast design
technical design mask, clear playback effect.

Dual Backup

High-Definition Displays

Front Service

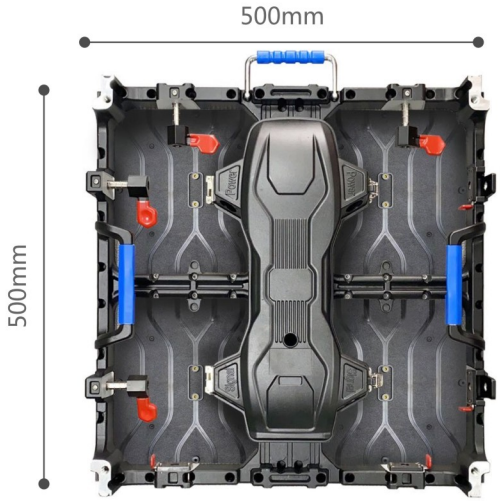
Easy Maintenance

LED EnBon

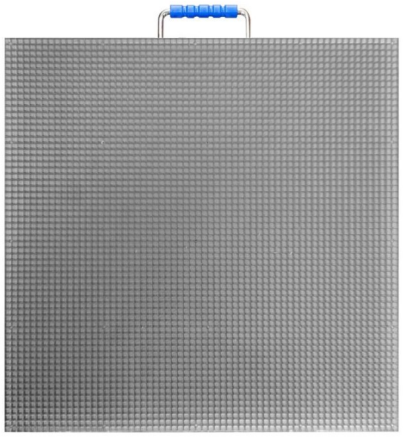
taiwan technology world quality

www.enbon.com

Cabinet display



Front

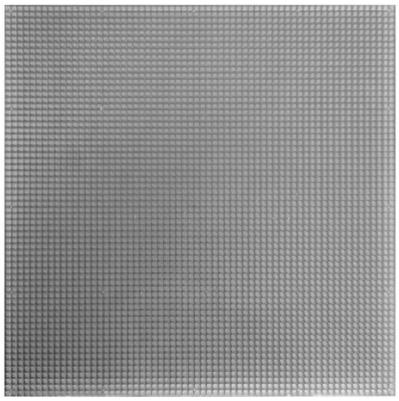


Back

Module display

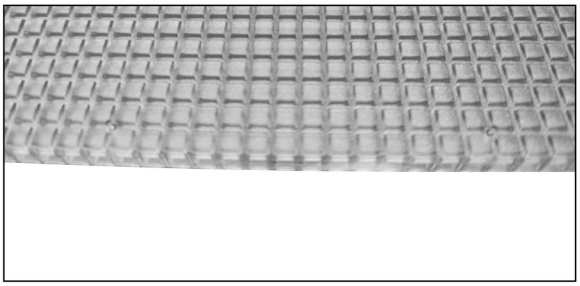
Front

Side



Back

Module material

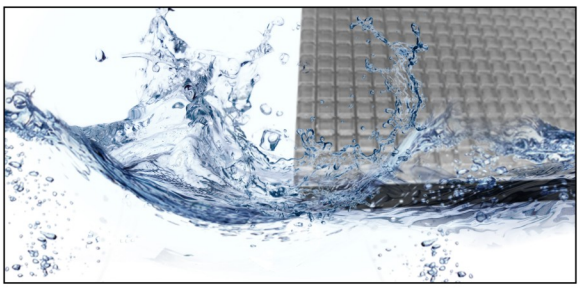


Shockproof plastic

The mask is shockproof plastic, wear-resistant, the screen is not easy to scratch, easy to clean

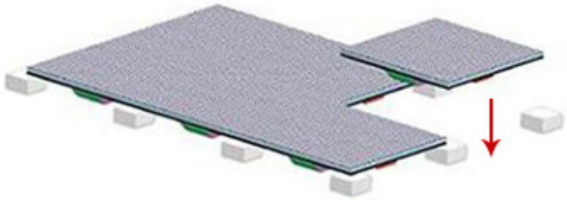
Waterproof level

Outdoor waterproof rating Ip68

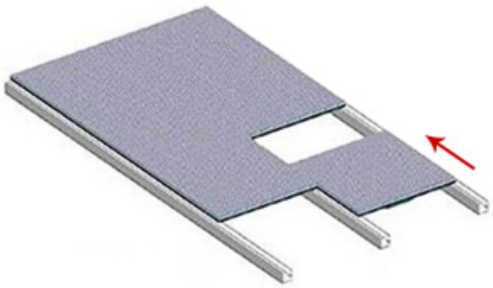


Anti-slip, square dizzy, uniform light emission, good waterproof performance,It can be directly rinsed with water outdoors,and wiped with a wet towel indoors, and the protection level can reach IP68

Installation method



Direct installation



Rail mounting

The box body is made of sheet metal iron or die-cast aluminum.
The structure is stronger and the load-bearing performance is high.

Accessories

Control

Can choose SD card, WIFI, PC remote control and other control methods

Signal aerial insertion

Power plug

Accessories

Long Internet Cable

Short internet cable

Product parameters

OUTDOOR			
Pixel Pitch	P3.91	4.81mm	6.25mm
Pixel Density	65536 Pixel/sqm	43264Pixel/sqm	25600 Pixel/sqm
Pixel Configuration	SMD 1921	SMD 1921	SMD1921/ 2727
Module Size(mm)	250*250mm	250*250mm	250*250mm
Module Resolution	64*64 dots	52*52 dots	40*40 dots
Cabinet Size(mm)	500*500mm	500*500mm	500*500mm
Cabinet Resolution	128*128 dots	104*104 dots	80*160 dots
Total QTY Module Per Cabinet	2*2/ 2*4	2*2/ 2*4	2*2/ 2*4
Cabinet Weight	23kg	23kg	23kg
Cabinet Materia	Diecasting Aluminum	Diecasting Aluminum	Diecasting Aluminum
Input Voltage	100-240 AC, 50/60HZ	100-240 AC, 50/60HZ	100-240 AC, 50/60HZ
Max Power Consumption	650 Watt/sqm	600 Watt/sqm	500 Watt/sqm
Avg. Power Consumption	380 Watt/sqm	350 Watt/sqm	310 Watt/sqm
Brightness	Outdoor: 4500cd/sqm		
Brightness Uniformity	Luminance Discrepancy<5%		
Best Viewing Angle	Horizontal: 140°		
Temperature Range	Working: -20℃~60℃		
Operating Humidity	10%-90% RH		
Ingression Protection Grade	Ourdoor :IP68		
Pressure	2.5ton/sqm		
Scaning Mode	1/10 scan		
Refresh Frequency	>1920HZ, Adjustable		
Signal Input	DVI, Composite Video For Live Video		
Supported Networking	Through LAN/WAN, RS 232/RS 485		
Controller	NOVASTAR		

Product parameters

INDOOR		
Pixel Pitch	P3.91	4.81mm
Pixel Density	65536 Pixel/sqm	43264Pixel/sqm
Pixel Configuration	SMD 2121	SMD 2121
Module Size(mm)	250*250mm	250*250mm
Module Resolution	64*64 dots	52*52 dots
Cabinet Size(mm)	500*500mm	500*500mm
Cabinet Resolution	128*128 dots	104*104 dots
Total QTY Module Per Cabinet	2*2/ 2*4	2*2/ 2*4
Cabinet Weight	23kg	23kg
Cabinet Materia	Diecasting Aluminum	Diecasting Aluminum
Input Voltage	100-240 AC, 50/60HZ	100-240 AC, 50/60HZ
Max Power Consumption	600 Watt/sqm	520 Watt/sqm
Avg. Power Consumption	390 Watt/sqm	340 Watt/sqm
Brightness	Indoor: 1000cd/sqm	Indoor: 1000cd/sqm
Brightness Uniformity	Luminance Discrepancy<5%	Luminance Discrepancy<5%
Best Viewing Angle	Horizontal: 140°	Horizontal: 140°
Temperature Range	Working: -20℃~60℃	Working: -20℃~60℃
Operating Humidity	10%-90% RH	10%-90% RH
Ingression Protection Grade	Ourdoor :IP43	Ourdoor :IP43
Pressure	2.5ton/sqm	2.5ton/sqm
Scaning Mode	1/16 scan	1/13 scan
Refresh Frequency	＞1920HZ, Adjustable	
Signal Input	DVI, Composite Video For Live Video	
Supported Networking	Through LAN/WAN, RS 232/RS 485	
Controller	NOVASTAR	