COMMERCIAL OUTDOOR LED SCREEN

3D Billboard Advertising LED Screen Commercial Advertising Billboard P2.5 P3 P4 P5 P6 P8 P10 Outdoor LED Display

Pixel Pitch: 2.5/3/4/5/6/6.67/8/10/16mm

 Cabinet Size: Customized

Operating Environment: Outdoor

Outdoor Commercial Advertising LED Display

Outdoor Fixed 3D LED Screen

Product Description

Outdoor fixed led screen

Certainly the best option for outdoor advertising, this Fixed LED display carries some features that make it highly suitable for outdoor areas. It can work in different brightness level and outdoor circumstances. Fixed LED display can also be used at stage, bank, promotion, exhibition, station, KTV, stadium, airport and other outdoor places.


Unique Cabinet Design - Easy to Install & Transport

The cabinet of outdoor LED Screen features unique rugged design which makes it easy to carry and install. The lightweight cabinet is easy to carry and saves transportation cost. It's damage free and lasts for a lifetime.

Get Every Detail in Picture

We spend some time with every detail of the product, so that you can enjoy every detail of your marketing pictures. The pixel-perfect pictures are a treat to watch. It means, you will not miss any detail in the picture, video or text displayed on the screen.
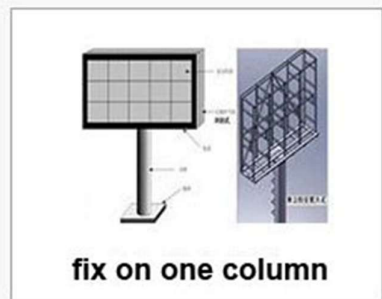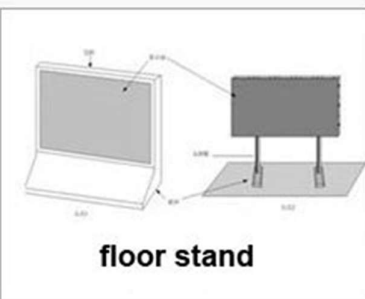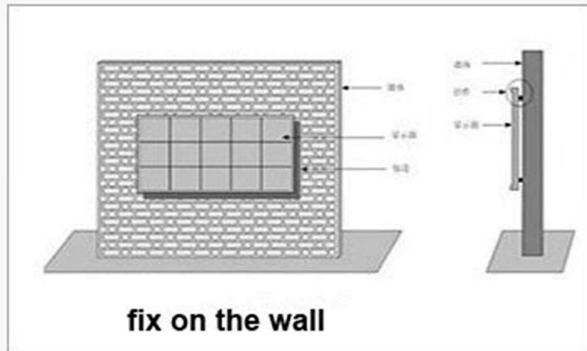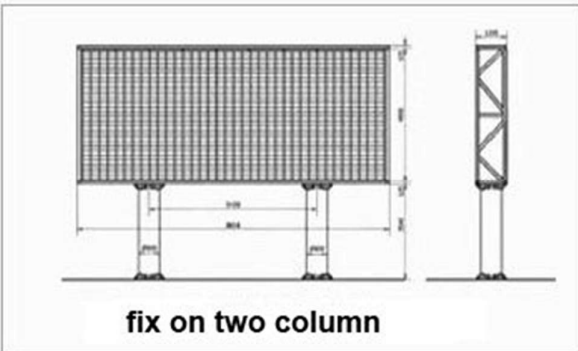
960mm

960mm

120mm
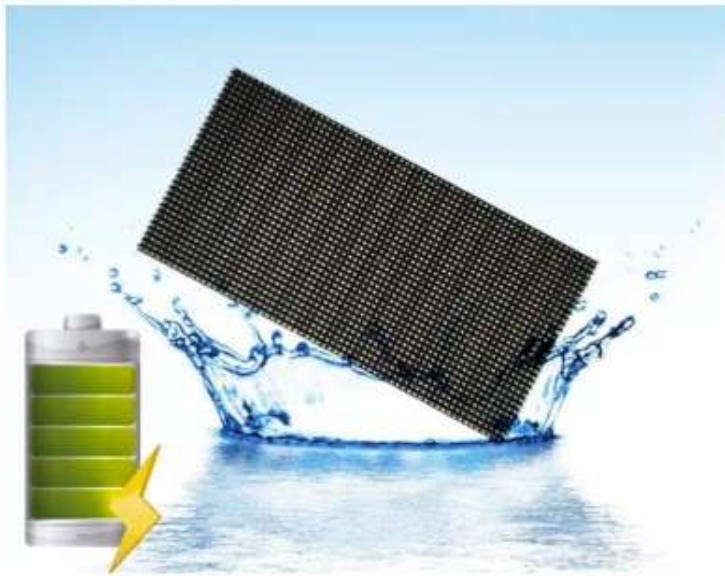
High IP Rating IP65 - Safe and Reliable

The special waterproof design of LED Screen protects it from water and dust. When installed in outdoor areas, protection is a serious matter. Special guard protects it from environment dangers. High IP Rating IP65 ensures great quality outputs in every condition.

Installation of outdoor led display

fix on the top of building

fix in the wall

fix on two column

fix on the wall

floor stand

hanging install

fix on one column
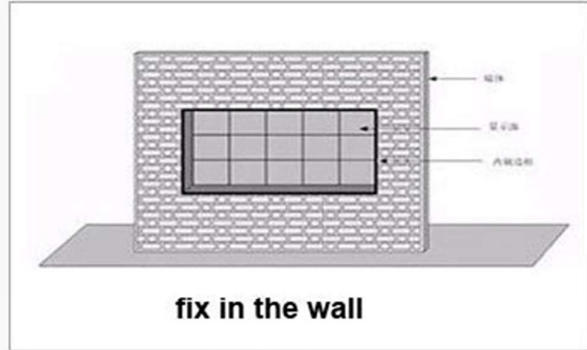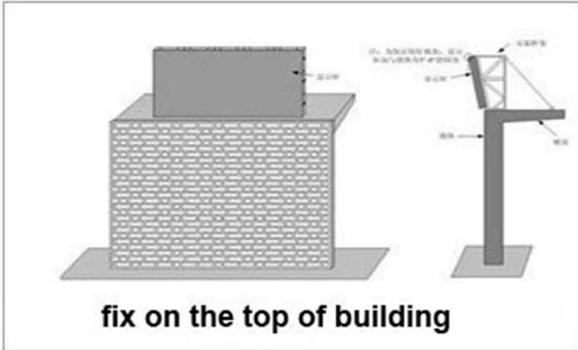
Control system Connection

LEDdisplay

Power distributor

Amplifier

computer

Video Processor

sending card

Multi -media equipment

Style	JF2.5	JF3	JF3.076	JF4	JF5	JF6	JF6.6
Pixel Pitch(mm)	2.5	3	3.076	4	5	6	6.67
Pixel Matrix Per Sq.m	160000	111111	105688	62500	40000	27777	22500
Pixel Configuration	SMD1415	SMD1921	SMD1415	SMD1921	SMD2525	SMD3535	SMD2727
Brightness (nits)	5000	5000	5000	5000-5500	5000-6000	5500-6000	5500-6000
Scan	1/16	1/16	1/13	1/10	1/8	1/8	1/6
Module Dimension	320x160mm	192x192mm	320x160mm	320x160mm	320x160mm	192x192mm	320x160mm
Cabinet Dimension	960x960mm （Cabinet size can be customized according to module size）						
Cabinet Weight	42kg / 93lb (Iron)	42kg / 93lb (Iron)	41kg / 90lb (Iron)	40kg / 88lb (Iron)	40kg / 88lb (Iron)	46kg / 101lb (Iron)	46kg / 101lb (Iron)
Power Con. (Max / Avg)	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m
IP Rate	IP65						
Service Access	Rear						
Refresh Rate (HZ)	1920-3840HZ						
Grey Scale (bit)	16bit						
Viewing Angle (H/V)	160/140						

Input Voltage (AC)	110V/240V

Style	JF8	JF10	JF10S	JF16
Pixel Pitch(mm)	8	10	10.00	16.00
Pixel Matrix Per Sq.m	15625	10000	10000	10000
Pixel Configuration	SMD3535	SMD3535	SMD3535	DIP346
Brightness (nits)	5500-6500	5500-6500	6500-7000	8500
Scan	1/5	1/4	1/2	1/1
Module Dimension	320x160mm	320x160mm	320x160mm	256x256mm
Cabinet Dimension	960x960mm （Cabinet size can be changed according to module size）			
Cabinet Weight	42kg / 93lb (Iron)	42kg / 93lb (Iron)	41kg / 90lb (Iron)	40kg / 88lb (Iron)
Power Con. (Max / Avg)	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m
IP Rate	IP65			
Service Access	Rear			
Refresh Rate (HZ)	1920-3840HZ			
Grey Scale (bit)	16bit			
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