



Indoor FX SERIES

Indoor front serice fix installation FX Series



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Scorpe of Applicatons

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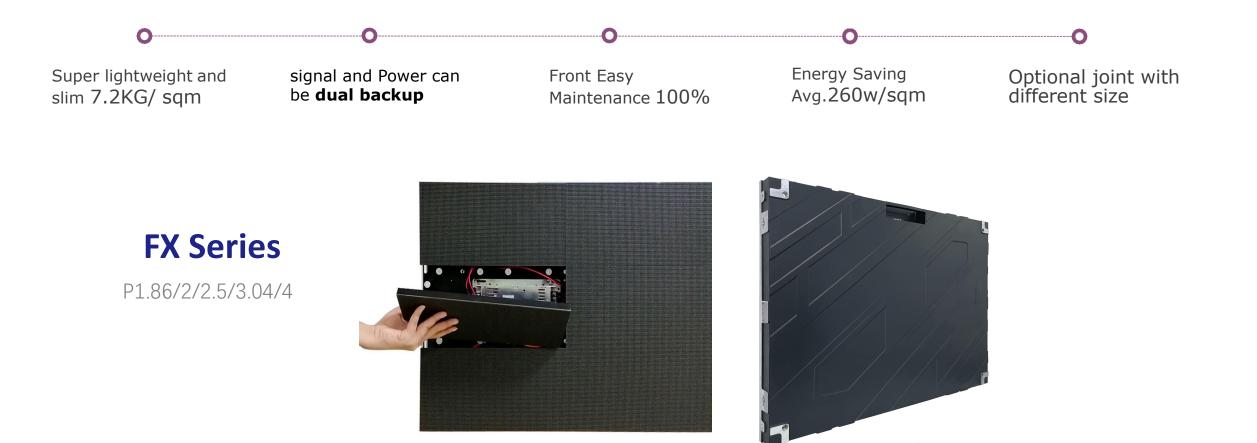
PART. 01

Product Overview

Design for indoor fix installation, complete front service

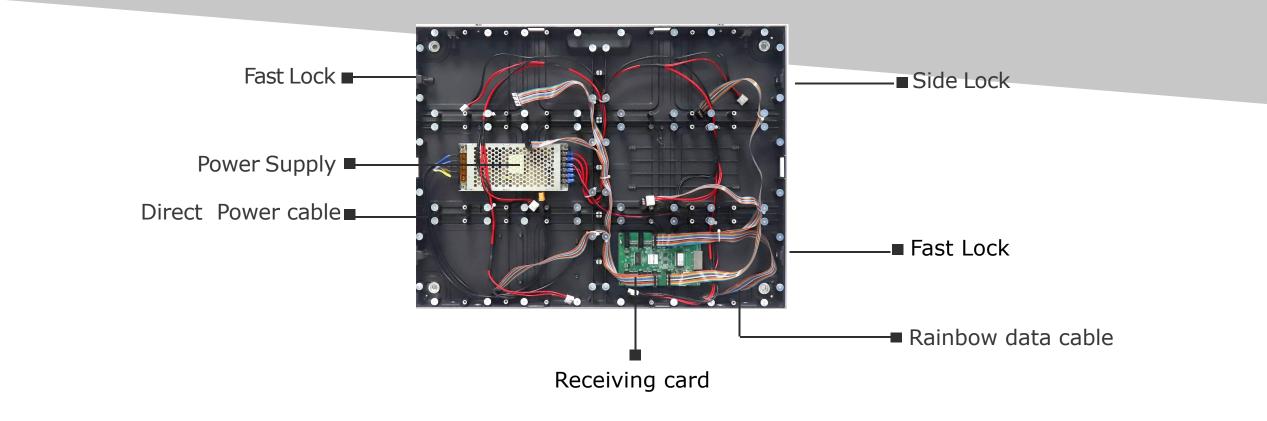


Product Overview





Product Detailed Vision







Scorpe of Applicatons

Widely applications, Different size supported

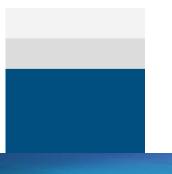


Scorpe of Applicatons

> Multi-assembly
> Widely application
> Design for rental/fix
> Creative installations







Retail shops, chain stores, commercial buildings, Sightseeing elevator





Product Features

Design with high transparancy and super slim

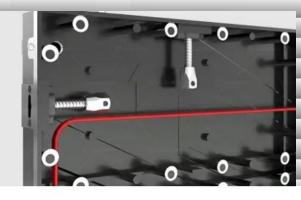


Apperance

COMPACT APPERANCE

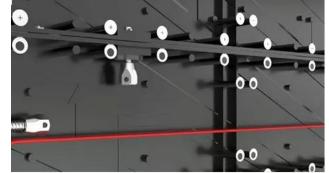


Precise Positioning

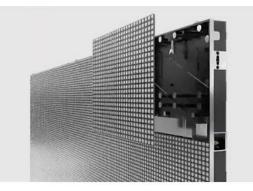


Positioning Beads

 Full front service led screen indoor for indoor fixed installation applications, Fine pixels, perfect design, front service for LED power supply, cards, and modules, ultra small weight, die-casting aluminum cabinet design. Good flatness, strong material.



Robust Lock



Magnetic Modules



Apperance COMPACT APPERANCE



Direct Connection Power Cables

Power Supply

Front service, all Modules, cables, powersupply, receiving cads and fast lock system can be operated from front side, saving the back side space.



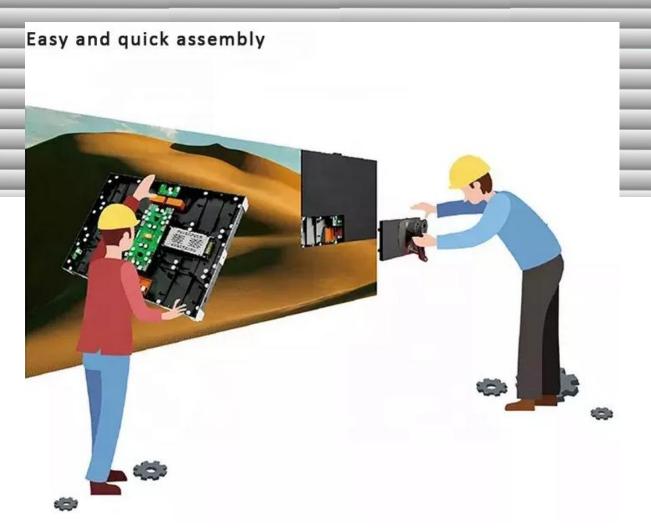
Fast Lock

A8s Receiving Card



Fix installation Application

 Fast installation and dismantle with vertical and horizontal locks for the soreen. Easy reapair all modules Receiving cards and powersupply.





Creative Application Design for special appearance

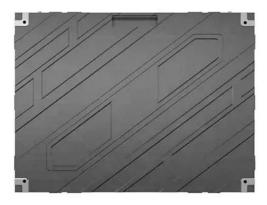
-Aluminum profile cabinet which is lighter and thinner

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63-

-lt's only 6kgs/8kgs/11kgs pwer cabinet which can achieve better wall mounted effect;

-Multi size joint which fit for Creative walls and appearances



640mm×480mm×60mm 8KGS



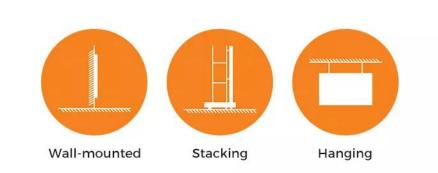
640mm×640mm×60mm 11KCS



Multi Installations

Better visual, Beautiful and tidy

- The module and box structure adopt a highly slim and compact design.
- The screen body will be hidden after installation, which makes the permeability

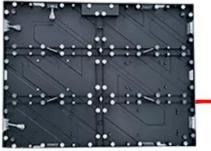






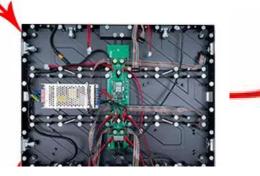
Installation Steps

Installation Process



First Step: Fixed empty led panels on wall directly by screws.

Second Step: Install power supply, receiving card and cables.





Third Step: Paste led modules on led panels.

Forth Step: Maintenance led panel.







Product Specifications

Various pixels solutions for our choice

Specification



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Pixel Pitch	1.86mm	2mm	2.5mm
Resolution	289050 pixels/sqm	250000 pixels/sqm	160000 pixels/sqm
Led Lamp	SMD1515	SMD1515	SMD1515 / SMD2121
Module Size	320 x 160mm	320 x 160mm	320 x 160mm
Panel Size	640 x 480mm	640 x 480mm	640 x 480mm
Panel Weight	6.5 KG/pc	6.5KG/pc	6.5 KG/pc
Drive Method	1/43 Scan	1/32 Scan	1/32 Scan
Brightness	800 cd/sqm	800 cd/sqm	900 cd/sqm
Best Viewing Distance	1.8 - 18m	2 - 20m	2.5 - 25m
Best Viewing Angle	H140°; V140°	H140°; V140°	H140°; V140°
Working Voltage	AC110V/220V ±10%	AC110V/220V ±10%	AC110V/220V ±10%
Maintanence Way	Front Access	Front Access	Front Access
Max Power Consumption	800W	800W	800W
Ave. Power Consumption	300W	300W	300W
Life Span	100,000 Hours	100,000 Hours	100,000 Hours





Thanks for Review!

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Light & Thick

Fast Cooling Easy Maintenance

Dual-face Screen No Steel Structure