X-VISION

Simple,Smart,different!
thinest & lightest

1.5kg 320*320*25mm

I am the All-in-one:

install by hand; instant use after assembly the first display

without cabinet, Lamp board, receiving card,drive and power

are integrated into one module.

X-Vision All-In-One LED Display
thinnest and lightest LED cabinet in world

All X-Vision Series products, including indoor(1.2mm~4mm pitch),outdoor (2mm~10mm pitch), have the same structure and the same easy installation mode. exceptional image quality, high brightness and auto adjustment according to environment; intelligent group management, easy and convenient.

· Lightest weight & thinnest led cabinet in the world;
· simple USB cable, plug & play operation, easy to use;
· 100% front & rear maintenance
· IP67 waterproof, the best quality for outdoor use;
· Inner arc design, support 0°　to 15°　straight screen and arcuate splicing with creative and exiblestyling.
· Simple and modularized structure design ensures higher stability, fast and easy DIY installation and maintenance.

Lightest	Thinnest	5500nits Brightness	3840 Hz Refresh	3000:1 Contrast	IP67	Low Consumption	CE Certificate	PSE Certificate

Thinnest and lightest

◎ All in one cabinet deisgn, 1.5kg/cabinet
◎ 25mm thickness, 2-in-1 power and singal cable
◎ IP67 waterproof, best for outdoor use
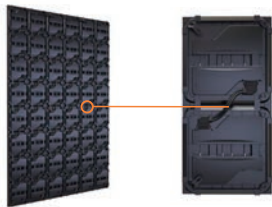
Smart

◎ No receiving card
◎ Integrated design: lamp pannel, system and drive 3 in 1
◎ Mobile control, LED display+APP+Cloud
◎ High brighness 5500 CD/m², Refresh Rate 3840HZ

Lamp panel

Driver   System
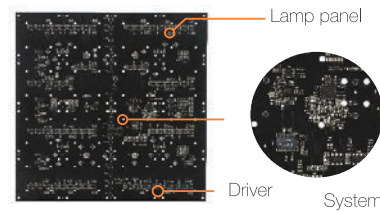
DIY,flexible styling

Inner and outer Arc design, supporting 0°to 15°straight screen and arcuate splicing with creative and flexible.
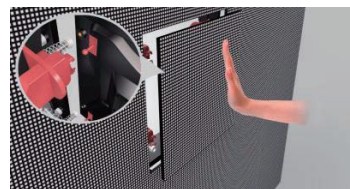
arcuate splicing(0°~15°)   straight screen

100% front and rear maintenance

It is easy for installation and maintenance, It takes only 5 seconds for disassembly without any tools.
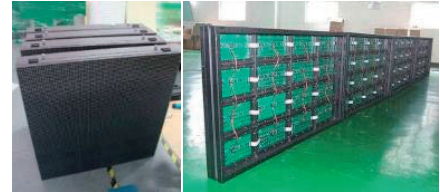
X-VISION LED Display   Traditional LED Display

Appearance
VS

Complex structure,More cables,Unable to be modular.

Installation
VS

Light, thin, installed by one person

Heavy,Big,Difficult to install and maintain.

Control
VS
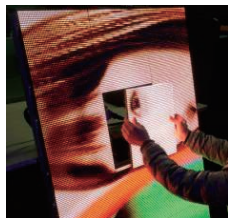

No receiving card, No PC, Smart phone control,
Interaction experience

Complex equipment and no interaction,
engineering product Terminal is hard to use.

Maintenance
VS

Easy Maintenance, saving labor, time and cost

Difficult to maintain,High maintenance costs.

Advertising

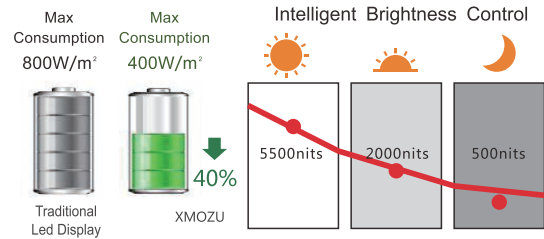Outdoor SMD big screen solution: 1/2 logistics cost, no cabinet, no steel structure, no air condition, three-day installation.

Cost saving, no steel structure

Power saving

Max Consumption 800W/m²
Max Consumption 400W/m²

Traditional Led Display
XMOZU

40%

Intelligent Brightness Control

5500nits 2000nits 500nits

Ultra-light weight, Easy transportation
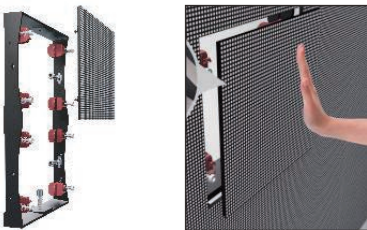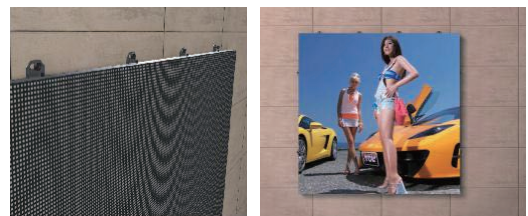
No air conditioner

Retail

Store Interaction experience solution: smart phone control,
1/3 energy cost, wall-mounting.

Easy installation and maintenance

Wall-mounting

Cluster management, backup in cloud

Smart phone control, Interaction experience

Rental

Outdoor Rental LED Display: IP 67 waterproof, 5s maintenance, available to make arc screen.

Thinnest and lightest LED cabinet

25mm

1.5kg
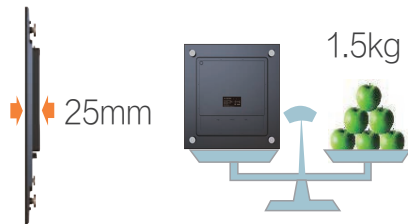
Modular design, simple installation

5s front maintenance, 5s rear maintenance
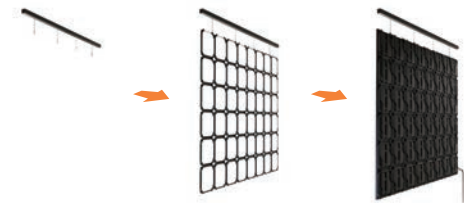
High reliability, waterproof outdoor

Ip 67 waterproof design,indoor and outdoor all weather avaliable

60℃

DIY design,Flexible

Hanging and Curve installation, Inner and outer Arc design

X-VISION

Shenzhen xvisionled Technology Co., Ltd

LED banner

Outdoor advertising LED display

LED bus display

LED Retail display

LED Rental display

Application market

X-vision company provide perfect solutions for indoor and outdoor market. X-vision LEDBOOK series is thinnest and lightness led cabinet in the world, it can be used in shopping mall,stores, led banner, advertising led display, bus led display, creative led display, led poster, digital LED signage and so on.

X series Indoor

320*320mm

45mm thickness

2.4kg

Model	X1.2-I	X1.53-I	X1.66-I	X1.86-I	X2.0-I	X2.5-I	X3.0-I	X4-I
LED type/protection	GOB	GOB	GOB	GOB	GOB	GOB	SMD	SMD
Pixel Pitch（mm）	1.25	1.538	1.666	1.86	2	2.5	3	4
LED Configuration	SMD1010	SMD1212	SMD1212	SMD1515	SMD1515	SMD2020	SMD2020	SMD2020
Pixel Density(Dots/㎡)	640000	425104	360000	288906	250000	160000	105625	62500
Module Resolution(px)	256*256	208*208	192*192	172*172	160*160	128*128	104*104	80*80
Scanning Mode	1/40	1/52	1/32	1/43	1/20	1/32	1/26	1/20
Brightness(cd/㎡)	≥450	≥450	≥450	≥600	≥600	≥600	≥600	≥600
Max PowerConsumption(W/㎡)	580	520	500	439	439	457	413	465
Avg Power Consumption(W/㎡)	200	200	200	200	200	200	200	200
Gray Scale(bit)	14-16bits							
Refresh Rate(HZ)	1920/3840Hz							
Cabinet Size	320X320X45mm							
module size	320X160X14.5mm							
Cabinet Weight(kg/pcs)	2.4 kg							
Curved Angle(°)	0°							
Viewing Angle(H/V)	140° /140°							
IP Rating (Front/Rear)	IP40							
Maintenance Mode	Front and Rear							
Installation Mode	Hanging and Stacking/fixed							
Input Voltage(V)	100-240V~50/60Hz							
Temperature Range©	Operation:-10℃~+40℃							
Operating Humidity	10-90% RH							
Service Life	100000H							
certification	CE EMC/FCC/ROHS/PSE							

X series Outdoor

320*320mm

45mm thickness

2.4kg

Model	X2.0-O	X2.5-O	X3-O	X4-O	X6-O	X8-O	X10-O
LED type/protection	SMD/GOB	SMD/GOB	SMD	SMD	SMD	SMD	SMD
Pixel Pitch（mm）	2	2.5	3.076	4	6.66	8	10
LED Configuration	SMD1415	SMD1415	SMD1415	SMD2525	SMD2525	SMD3535	SMD3535
Pixel Density(Dots/㎡)	250000	160000	105625	62500	22500	15625	10000
Module Resolution(px)	160*160	128*128	104*104	80*80	48*48	40*40	32*32
Scanning Mode	1/20	1/16	1/13	1/10	1/6	1/5	1/2
Brightness(cd/㎡)	≥3500	≥3500	≥4000	≥5000	≥5500	≥5500	≥5500
Max PowerConsumption（W/㎡)	550	648	786	909	892	866	857
Avg Power Consumption(W/㎡)	220	220	220	220	220	220	220
Gray Scale(bit)	14-16 bits						
Refresh Rate(HZ)	1920/3840Hz						
Cabinet Size	320X320X45mm						
module size	320X160X17.5mm						
Cabinet Weight(kg/pcs)	2.4kg						
Curved Angle(°）	0°						
Viewing Angle(H/V)	140°/140°						
IP Rating (Front/Rear)	IP66						
Maintenance Mode	Front and Rear						
Installation Mode	Hanging and Stacking/fixed						
Input Voltage(V)	100-240V~50/60Hz						
Temperature Range©	Operation:-30℃~+50℃						
Operating Humidity	10-90% RH						
Service Life	100000H						
certification	CE EMC/FCC/ROHS/PSE						

LEDbook series Indoor&Outdoor

320*320mm

25mm thickness

1.5kg

Model	X2.0-O	X2.5-O	X3-O
LED type/protection	SMD/GOB	SMD	SMD
Pixel Pitch（mm）	2	2.5	3.3
LED Configuration	SMD1415	SMD1415	SMD1921
Pixel Density(Dots/㎡)	250000	160000	90000
Module Resolution(px)	160*160	128*128	96*96
Scanning Mode	1/20	1/16	1/16
Brightness(cd/㎡)	≥4000	≥4000	≥5500
Max PowerConsumption(W/㎡)	580	560	550
Avg Power Consumption(W/㎡)	200	200	200
Gray Scale(bit)	16bits		
Refresh Rate(HZ)	3840HZ		
Cabinet Size	320X320X25mm		
module size	320X320 mm		
Cabinet Weight(kg/pcs)	1.5kg		
Curved Angle(°)	0°		
Viewing Angle(H/V)	140°/140°		
IP Rating (Front/Rear)	IP67		
Maintenance Mode	Front and Rear		
Installation Mode	Hanging and Stacking/fixed		
Input Voltage(V)	100-240V~50/60Hz		
Temperature Range©	Operation:-30℃~+50℃		
Operating Humidity	10-90% RH		
Service Life	100000H		
certification	CE EMC/FCC/ROHS/PSE		

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