

Shining Yours

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Gloshine LED



GloshineLED



gloshinedisplay

Ver.G230420

GLOSHINE



Headquarters Building

(Under construction)



About Us



GLOSHINE, founded in 2006 in Shenzhen, China, is a professional and high-tech company which specializes in indoor and outdoor LED display products from R&D, manufacturing, sales to service. GLOSHINE factory area is more than 40,000 square meters with scaled productivity. Our branch offices in US and Europe and all over China like Beijing, Shanghai and Chengdu etc. GLOSHINE products have passed national patent certification and CE, EMC, FCC, UL, ETL, MET, ROHS, CCC, RCM, EAC, SAA, CB, BIS, ISO9001:2015, ISO14001:2015, ISO45001:2018 etc.

GLOSHINE products are widely used in large-scale diversified scenes such as political and economic conferences, radio and television media performances, sports games and competitions. Service outlets cover more than 120 countries and regions around the world, with more than 20,000 case applications. Such as APEC Summit, Spring Festival Gala, World Horticultural Exposition, Asian Cultural Carnival, London Olympics, F1 racing, King Saudi Conference, The Royal Conference in Thailand, GLOSHINE has become a high-quality supplier and strategic partner for many LED display rental companies around the world.

Development History

2007

Shenzhen Gloshine Technology Co., Ltd was moved from Bao'an District to the Long gang District for expanding the production, Gloshine come into high-speed development.

2008

Shenzhen Gloshine Technology Co., Ltd was founded overseas sales department, and the first time the indoor V5 products sold in Northern Europe period.

2011

Gloshine was awarded the design patent certificate, Gloshine was awarded a practical patent certificate, Multipurpose LED dance floor display screen Listed.

2012

Gloshine meet market demand expansion, moved to No.10 North Fuping Road, Ping Di Town, Long gang district. Gloshine won the national high-tech enterprises Honor.

2013

Gloshine won the China Radio and Television Association Technica Committee governing units, Products certified by CE.

2010

Gloshine has increases 1000m² workshop for production, The fifth product patents of Gloshine formally accepted by the Intellectual Property Office.

2014

Top 10 Innovative Brand, Formulate 1394 strategy.

2015

Set up after-sales service center in different countries such as: the United States, Belgium, South Korea, Japan, India and so on.

2016

Gloshine changed to a joint-stock company.

2017

Top Ten outstanding high-tech enterprises. The member of China Performance Industry Association.

2018

Gloshine set up a new factory with 10,000m² area, doubling the production capacity. Won the annual brand enterprise certificate.

2021

CB series won the Innovation Award of the 9th China Electronic Information Expo. CL series won the ISLE 2021 Display Rising Star.

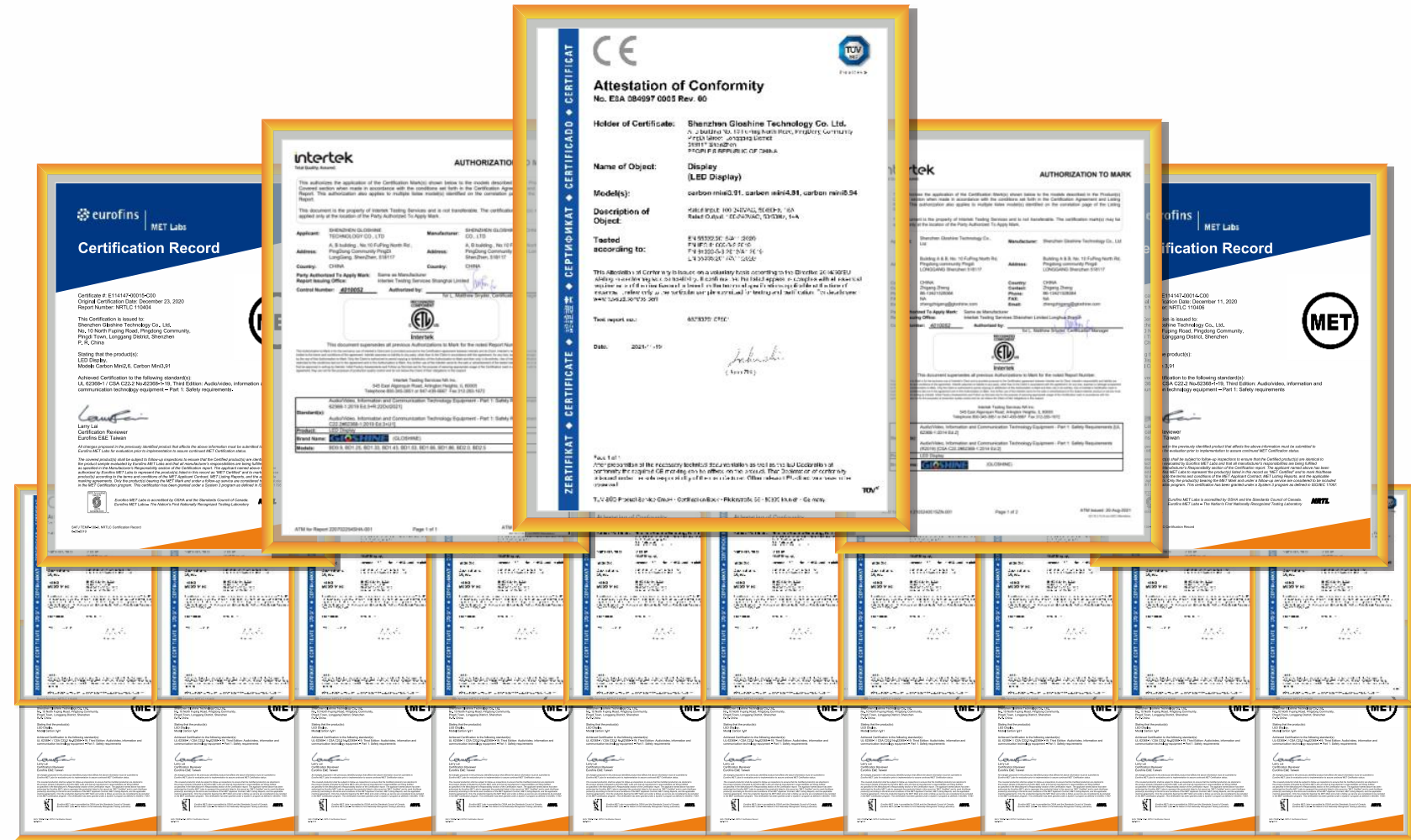
2022

Intelligent transformation of Gloshine;

Awarded the tile of "Shenzhen Famous Brand"; Listed on the "Shenzhen Top 500 Enterprises" list;

The 25th anniversary conference of Hong Kong's return to the motherland, the 5th China Import and Export Expo the 14th China International Aviation and Aerospace Exhibition, etc.

Qualification Honor



Legend & Legend Mini Series



- High Stability
- Easy Repair
- Modular Design
- Curving Options
- Full Waterproof

Some of the above functions are optional, please consult GLOSHINE for details.

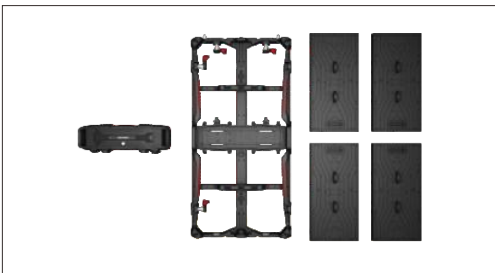
High Brightness



Curving Capabilities



Modular Design



Parameters

Model No.	LE mini 2.97(Outdoor)	LE mini 3.91(Outdoor)	LE mini 4.81(Outdoor)	LE mini 5.95(Outdoor)	LE 3.91(Outdoor)	LE 4.81(Outdoor)	LE 5.95(Outdoor)
Pixel Pitch	2.97mm	3.91mm	4.81mm	5.95mm	3.91mm	4.81mm	5.95mm
LED Type	SMD1515	SMD1921	SMD1921	SMD1921	SMD1921	SMD1921	SMD1921
Pixel Density	112896pixel/m ²	65536pixel/m ²	43264pixel/m ²	28224pixel/m ²	65536pixel/m ²	43264pixel/m ²	28224pixel/m ²
Panel Resolution	168*168pixel	128*128pixel	104*104pixel	84*84pixel	128*256pixel	104*208pixel	84*168pixel
Scan Rate	1/21	1/16	1/13	1/7	1/16	1/13	1/7
Brightness	3000-5000nits				3000-5000nits		
Color Temperature	6500-9500k				6500-9500k		
Panel Dimension(W*H*D)	500*500*86mm / 19.7"*19.7"*3.4"				500*1000*86mm / 19.7"*39.4"*3.4"		
Panel Weight	10.8kg (23.84lb) ±10%				14.1kg (31.08lb) ±10%		
Cabinet Material	Die casting Cabinet				Die casting Cabinet		
Max. Power Consumption	≤800w/m ²				≤800w/m ²		
Ave. Power Consumption	≤400w/m ²				≤400w/m ²		
Viewing Angle	H:160° V:140°				H:160° V:140°		
Refresh Rate	1920Hz/3840Hz				1920Hz/3840Hz		
Gray Scale	14-16bit				14-16bit		
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz				AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz		
IP Rating	Front IP65, Rear IP54				Front IP65, Rear IP54		
Curve	Optional				Optional		
Max. Stacking/Hanging	10m				10m		
Lifetime	50,000 h				50,000 h		
Operating Temp/Humidity	-20°C~+45°C; 10%-90%RH				-20°C~+45°C; 10%-90%RH		
Storage Temp/Humidity	-40°C~+60°C; 10%-60%RH				-40°C~+60°C; 10%-60%RH		

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MV Pro Series



XR



Curving Options



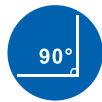
Wide Viewing Angle



Easy Repair



4K



90° Corner



GOB

High Resolution & Outstanding Color Rendition



Reliable Lock System



XR Studio Application



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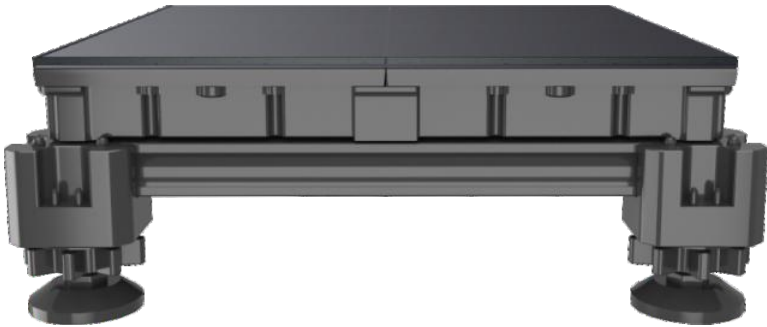
MV pro

Parameters

Model No.	MV Pro 1.2(Indoor)	MV Pro 1.5(Indoor)	MV Pro 1.9(Indoor)	MV Pro 2.3(Indoor)	MV Pro 2.6(Indoor)	MV Pro 2.9(Indoor)
Pixel Pitch	1.27mm	1.56mm	1.95mm	2.38mm	2.60mm	2.97mm
LED Type	SMD1010	SMD1212	SMD1212	SMD1515	SMD1515	SMD2020
GOB	GOB	GOB	Optional	Optional	Optional	Optional
Pixel Density	614656 pixel/m ²	409600 pixel/m ²	262144 pixel/m ²	176400 pixel/m ²	147456 pixel/m ²	112896 pixel/m ²
Panel Resolution	392*392 pixel	320*320 pixel	256*256 pixel	210*210pixel	192*192 pixel	168*168 pixel
Scan Rate	1/28	1/32	1/32	1/15	1/16	1/21
Brightness	500~800 nits	600~1000 nits	600~1000 nits	800~1200 nits	800~1200 nits	800~1200 nits
Color Temperature	3200~9500K					
Panel Dimension(W*H*D)	500mm*500mm*72mm / 19.7"*19.7"*2.8"					
Panel Weight	9.2kg (20.35lb) ±10%					
Cabinet Material	Die-casting Cabinet					
Max. Power Consumption	≤680w/m ²					
Ave. Power Consumption	≤340w/m ²					
Viewing Angle	H:160° V:140°					
Refresh Rate	1920Hz/3840Hz/7680Hz					
Gray Scale	14~16bit					
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz					
IP Rating	IP30					
Curve	Optional					
Max. Stacking/Hanging	10m					
Lifetime	50,000 h					
Operating Temp/Humidity	-20°C~~+45°C;10%~60%RH					
Storage Temp/Humidity	-40°C~~+60°C;10%~60%RH					

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AR X 3.91 Matte



XR



High Strength



Easy Repair



High stability



Fast Installation

Ultra High Load-bearing

© Ultra High Load-bearing Max loading 1500Kg/m²



Easy Adjust The Base Height



Non-slip & Wear-resistant



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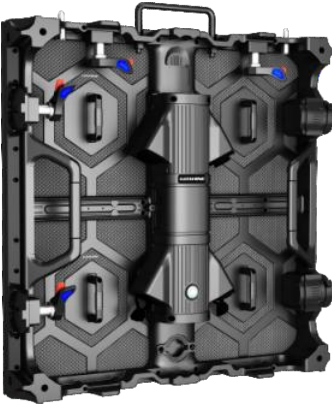
AR X

Parameters

Model No.	AR X 3.91 Matte
Pixel Pitch	3.91mm
LED Type	SMD1415
Pixel Density	65536pixel/m²
Panel Resolution	128×128pixel
Scan Rate	1/16
Brightness	800-1200nits
Color Temperature	6500-9500k
Panel Dimension(W*H*D)	500mm×500mm×117mm/19.7"*19.7"*4.6"
Panel Weight	10.9kg (24.03lb)±10%
Material	Cabinet :Aluminum alloy Mask:PC
Max. Power Consumption	≤620w/m²
Ave. Power Consumption	≤310w/m²
Viewing Angle	H:160° V:160°
Refresh Rate	7680Hz
Gray Scale	14-16bit
IP Rating	IP30
Load Bearing	≤1500kg
Lifetime	50,000 h

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Beyond/beyond mini Series



High stability



Easy Repair



Wide Viewing Angle



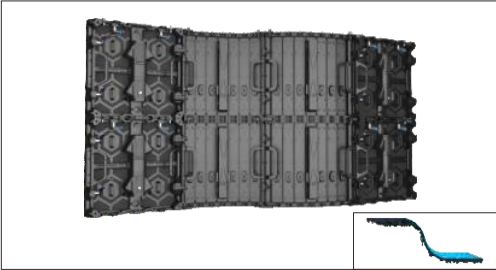
Curving Options



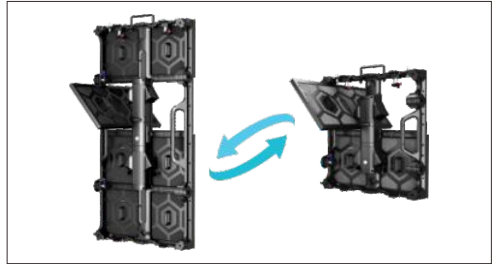
Full Waterproof

Creative Splicing

It supports 90° and cubic column splicing, and can be combined with outdoor CL series.



Universal Module



BE & BM Mixed Installation



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BE/BM

Parameters

Model No.	BM1.9(Indoor)	BE/BM2.6(Indoor)	BE/BM2.9(Indoor)	BE/BM3.9(Indoor)	BE/BM2.97(Outdoor)	BE/BM3.91(Outdoor)	BE/BM4.81(Outdoor)
Pixel Pitch	1.95mm	2.60mm	2.97mm	3.91mm	2.97mm	3.91mm	4.81mm
LED Type	SMD1212	SMD1515	SMD2020	SMD2020	SMD1515	SMD1921	SMD1921
GOB	Optional	Optional	Optional	Optional	/	/	/
Pixel Density	262144 pixel/m²	147456 pixel/m²	112896 pixel/m²	65536 pixel/m²	112896pixel/m²	65536pixel/m²	43264pixel/m²
Panel Resolution	256*256pixel	192*384pixel 192*192pixel	168*336pixel 168*168pixel	128*256pixel 128*128pixel	168*336pixel 168*168pixel	128*256pixel 128*128pixel	104*208pixel 104*104pixel
Scan Rate	1/32	1/24	1/21 or 1/28	1/16	1/21	1/16	1/13
Brightness	600~1000 nits	800~1200 nits	800~1200 nits	800~1200 nits	3000~4500nits	3500~5000nits	3500~5000nits
Color Temperature	6500~9500k				6500~9500k		
Panel Dimension (W*H*D)	BE:500mm*1000mm*77mm/19.7"*39.4"*3.03" BM:500mm*500mm*77mm/19.7"*19.7"*3.03"				BE:500mm*1000mm*77mm/19.7"*39.4"*3.03" BM:500mm*500mm*77mm/19.7"*19.7"*3.03"		
Panel Weight	BE:13.5kg(29.74lb)±10% BM:9kg(19.91lb)±10%				BE:13.9kg(30.62lb)±10% BM:9.2kg(20.35lb)±10%		
Cabinet Material	Die-casting Cabinet				Die-casting Cabinet		
Max. Power Consumption	≤580w/m²				≤720w/m²		
Ave. Power Consumption	≤290w/m²				≤360w/m²		
Viewing Angle	H:160° V:140°				H:160° V:140°		
Refresh Rate	1920Hz/3840Hz				1920Hz/3840Hz		
Gray Scale	13~16bit				13~16bit		
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz				AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz		
IP Rating	IP30				Front IP65,Rear IP54		
Max. Stacking/Hanging	10m				10m		
Curve	Optional				Optional		
Lifetime	50,000 h				50,000 h		
Operating Temp/Humidity	-20°C~+45°C;10%~60%RH				-20°C~+45°C;10%~90%RH		
Storage Temp/Humidity	-40°C~+60°C;10%~60%RH				-40°C~+60°C;10%~60%RH		

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Zebra Pro & Zebra Mini Pro Series



High Transparency



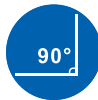
High Stability



Easy Repair



Wide Viewing Angle

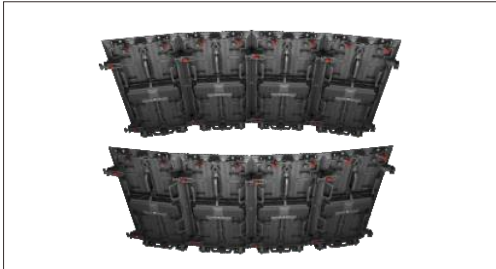


90° Corner

Rear Service



Curving Capabilities



Cube Shape



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ZS Pro & ZM Pro

Parameters

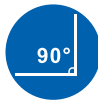
Model No.	ZM Pro/ZS Pro 4.81(Outdoor)	ZM Pro/ZS Pro 5.95(Outdoor)	ZM Pro/ZS Pro 6.94(Outdoor)
Pixel Pitch	4.81mm	5.95mm	6.94mm
LED Type	SMD1921	SMD1921	SMD1921
Pixel Density	43264pixel/m ²	28224pixel/m ²	20736pixel/m ²
Panel Resolution	104*104pixel/104*208pixel	84*84pixel/84*168pixel	72*72pixel/72*144pixel
Scan Rate	1/7 or 1/13	1/7	1/6
Brightness	4000-5000nits		
Color Temperature	6500-9500k		
Panel Dimension(W*H*D)	ZM Pro:500mm*500mm*90mm/19.7"*19.7"*3.5" ZS pro: 500mm*1000mm*90mm/19.7"*39.4"*3.5"		
Panel Weight	ZM Pro:8kg(17.64lb) ±10% ZS pro:13.5kg(29.76lb) ±10%		
Cabinet Material	Die-Casting Cabinet		
Max. Power Consumption	≤800w/m ²		
Ave. Power Consumption	≤400w/m ²		
Viewing Angle	H:140° V:120°		
Refresh Rate	1920Hz/3840Hz		
Gray Scale	14-16bit		
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz		
IP Rating	Front IP65, Rear IP54		
Curve	Optional		
Max. Stacking/Hanging	10m		
Lifetime	50,000 h		
Operating Temp/Humidity	-20°C~~+45°C;10%-90%RH		
Storage Temp/Humidity	-40°C~~+60°C;10%-60%RH		

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AS II & AM II Series



High Stability



90° Corner



Wide Viewing Angle

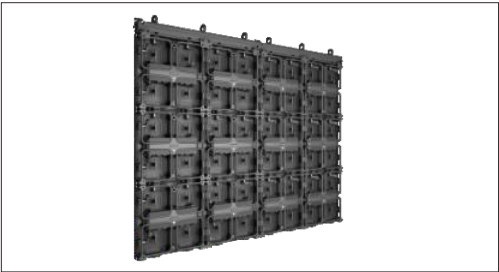


Curving Options

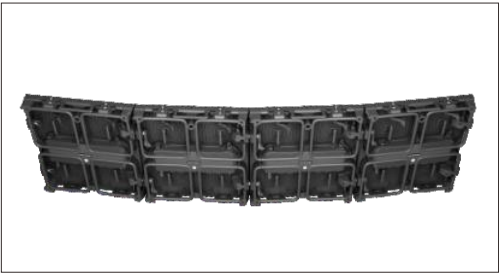
90° Splicing



AS II & AM II Mixed Installation



Curving Capabilities

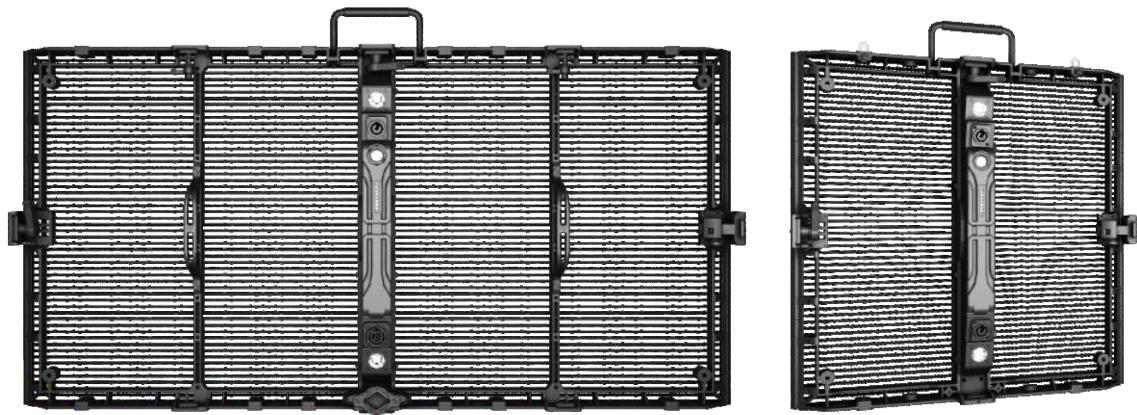


Parameters

Model No.	AM II 3.91(Outdoor)	AM II 4.81(Outdoor)	AS II 3.91(Outdoor)	AS II 4.81(Outdoor)
Pixel Pitch	3.91mm	4.81mm	3.91mm	4.81mm
LED Type	SMD1921	SMD1921	SMD1921	SMD1921
Pixel Density	65536 pixel/m ²	43264 pixel/m ²	65536 pixel/m ²	43264 pixel/m ²
Panel Resolution	128*128 pixel	104*104 pixel	128*256 pixel	104*208pixel
Scan Rate	1/16	1/13	1/16	1/13
Brightness	3500~5000nits		3500~5000nits	
Color Temperature	6500~9500k		6500~9500k	
Panel Dimension(W*H*D)	500mm*500mm*80mm/19.7"*19.7"*3.1"		500mm*1000mm*80mm/19.7"*39.4"*3.1"	
Panel Weight	9.5kg (20.9lb) ±10%		14kg (30.9lb) ±10%	
Cabinet Material	Die-casting Cabinet		Die-casting Cabinet	
Max. Power Consumption	≤720w/m ²		≤720w/m ²	
Ave. Power Consumption	≤360w/m ²		≤360w/m ²	
Viewing Angle	H:160° V:140°		H:160° V:140°	
Refresh Rate	1920Hz/3840Hz		1920Hz/3840Hz	
Gray Scale	14~16bit		14~16bit	
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz		AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz	
IP Rating	FrontIP65, rearIP54		FrontIP65, rearIP54	
Curve	Optional		Optional	
Max. Stacking/Hanging	10m		10m	
Lifetime	50,000 h		50,000 h	
Operating Temp/Humidity	-20°C~-45°C;10%~90%RH		-20°C~-45°C;10%~90%RH	
Storage Temp/Humidity	-40°C~+60°C;10%~60%RH		-40°C~+60°C;10%~60%RH	

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Vanish Series



High Transparency



High Stability



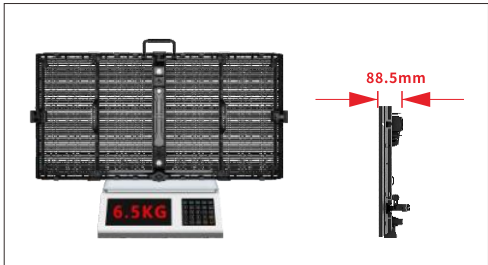
Lightweight



90° Corner

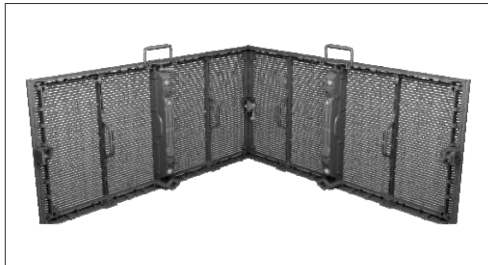
Super Light and Thin

© The lightest weight is only 6.5kg/pcs



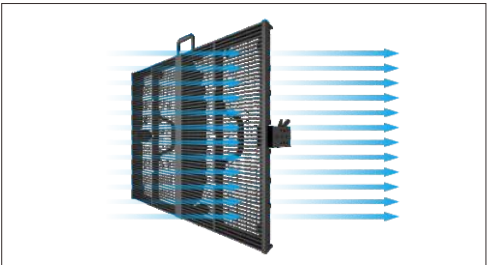
Curving Options

© Support 90° splicing and cube splicing



High Permeability

© Reduce wind resistance



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VA

Parameters

Model No.	VA 3.91-7.81 (Outdoor)	VA 8.93-8.93 (Outdoor)
Pixel Pitch	3.91-7.81mm	8.93-8.93mm
LED Type	SMD1921	SMD1921
Pixel Density	32768pixel/m ²	12544pixel/m ²
Panel Resolution	128*64pixel/256*64pixel	56*56pixel/112*56pixel
Scan Rate	1/16	1/4
Brightness	1500-3000nits	1500-3000nits
Color Temperature	6500-9500k	6500-9500k
Panel Dimension(W*H*D)	VA mini: 500mm*500mm*88.5mm VA: 1000mm*500mm*88.5mm	VA mini: 500mm*500mm*88.5mm VA: 1000mm*500mm*88.5mm
Panel Weight	VA mini: 4.5kg(9.9lb)±10% VA: 6.50kg(14.3lb)±10%	VA mini: 4.5kg(9.9lb)±10% VA: 6.50kg(14.3lb)±10%
Cabinet Material	Die-casting Cabinet	Die-casting Cabinet
Max. Power Consumption	≤360w/m ²	≤360w/m ²
Ave. Power Consumption	≤120w/m ²	≤120w/m ²
Viewing Angle	H:160° V:140°	H:160° V:140°
Refresh Rate	1920Hz/3840Hz	1920Hz/3840Hz
Gray Scale	14-16bit	14-16bit
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz
IP Rating	IP54	IP54
Curve	Standard	Standard
Max. Stacking/Hanging	10m	10m
Lifetime	50,000 h	50,000 h
Operating Temp/Humidity	-20°C~-+45°C;10%-90%RH	-20°C~-+45°C;10%-90%RH
Storage Temp/Humidity	-40°C~-+60°C;10%-60%RH	-40°C~-+60°C;10%-60%RH

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Carbon Series



Magnetic Panels



Lightweight



90° Corner



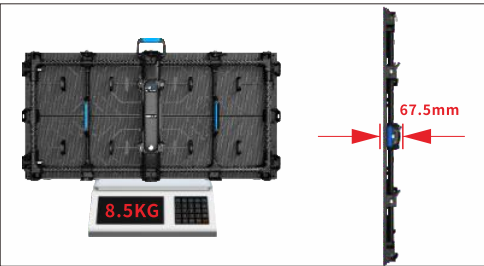
Wide Viewing Angle



High Stability

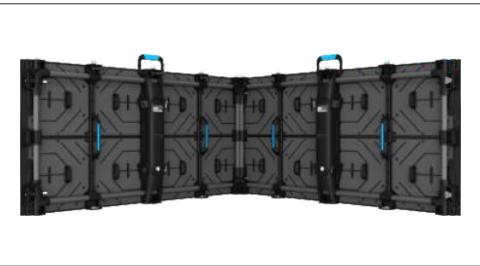
Ultra Light

© The lightest weight is only 8.5kg/pcs



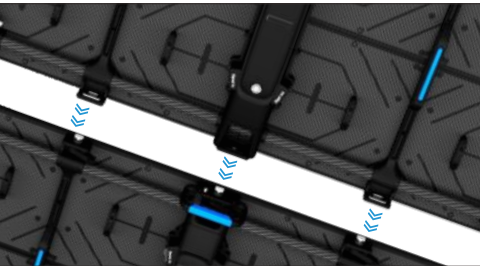
Curving Options

© Support 90° splicing



Magnetic Installation

© Greatly improve installation efficiency



GLOSHINE

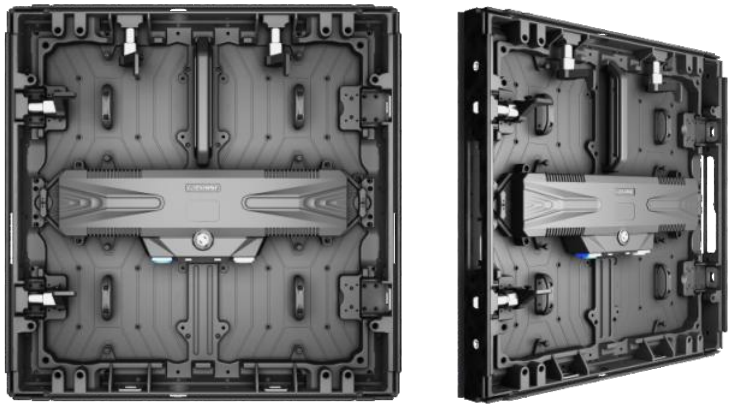
CB

Parameters

Model No.	CB 2.6(Indoor)	CB 2.97(Indoor)	CB 3.91(Indoor)	CB 3.91(Outdoor)	CB 6.94(Outdoor)	CB 8.93(Outdoor)
Pixel Pitch	2.6mm	2.97mm	3.91mm	3.91 mm	6.94 mm	8.93 mm
LED Type	SMD1515	SMD2020	SMD2020	SMD1921	SMD1921	SMD1921
Pixel Density	147456pixel/m²	112896pixel/m²	65536pixel/m²	65536pixel/m²	20736pixel/m²	12544pixel/m²
Panel Resolution	192*192pixel 384*192pixel	168*168pixel 336*168pixel	128*128pixel 256*128pixel	128*128pixel 256*128pixel	72*72pixel 144*72pixel	56*56pixel 112*56pixel
Scan Rate	1/24	1/21	1/16	1/16	1/6	1/7
Brightness	600-1000nits			3000-4000nits	3000-3500nits	
Color Temperature	6500-9500k			6500-9500k		
Panel Dimension(W*H*D)	CB mini:500mm*500mm*69.5mm CB:1000mm*500mm*69.5mm			CB mini:500mm*500mm*69.5mm CB:1000mm*500mm*69.5mm		
Panel Weight	CB mini: 5.3kg (11.7lb) ±10% CB: 8.5kg (18.7lb) ±10%			CB mini: 5.7kg (12.6lb) ±10% CB: 9.1kg (20lb) ±10%		
Cabinet Material	Carbon & Die casting Cabinet			Carbon & Die casting Cabinet		
Max. Power Consumption	≤650W/m²			≤650w/m²		
Ave. Power Consumption	≤325W/m²			≤325w/m²		
Viewing Angle	H:160° V:140°			H:160° V:140°		
Refresh Rate	1920Hz/3840Hz			1920Hz/3840Hz		
Gray Scale	14-16bit			14-16bit		
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz			AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz		
IP Rating	IP30			Front IP65,Rear IP54		
Max. Stacking/Hanging	10m			10m		
Lifetime	50,000 h			50,000 h		
Operating Temp/Humidity	-20°C~-+45°C;10%-60%RH			-20°C~-+45°C;10%-90%RH		
Storage Temp/Humidity	-40°C~-+60°C;10%-60%RH			-40°C~-+60°C;10%-60%RH		

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Militant Series(496mm*496mm)



496mmx496mm



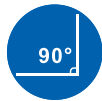
High Stability



Easy Repair

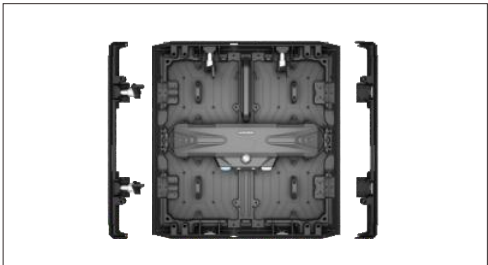


Wide Viewing Angle

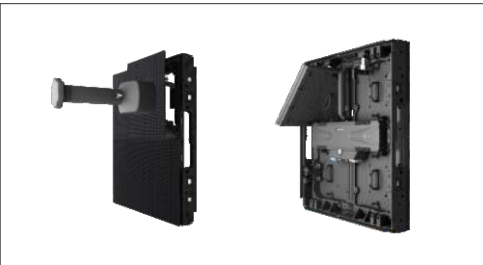


90° Corner

Removable Frame



Full Front & Rear Service



90° Splicing



GLOSHINE

MT

Parameters

Model No.	MT1.9(Indoor)	MT2.3(Indoor)	MT2.8(Indoor)
Pixel Pitch	1.9mm	2.3mm	2.8mm
LED Type	SMD1212	SMD1515	SMD2020
Pixel Density	262144pixel/m ²	175858pixel/m ²	125910pixel/m ²
Panel Resolution	256*256pixel	208*208pixel	176*176pixel
Scan Rate	1/32	1/26	1/22
Brightness	500-800nits		800-1000nits
Color Temperature	6500-9500K		
Panel Dimension(W*H*D)	496*496*62mm/19.5"x19.5"x2.4"		
Panel Weight	9.0kg (19.84lb) ± 10%		
Cabinet Material	Die-Casting Cabinet		
Max. Power Consumption	≤650w/m ²		
Ave. Power Consumption	≤325w/m ²		
Viewing Angle	H:160° V:140°		
Refresh Rate	3840Hz		
Gray Scale	14-16bit		
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz		
IP Rating	IP30		
Curve	/		
Max. Stacking/Hanging	10m		
Lifetime	50,000 h		
Operating Temp/Humidity	-20°C~+45°C;10%-60%RH		
Storage Temp/Humidity	-40°C~+60°C;10%-60%RH		

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Music Video Series



XR



Curving Options



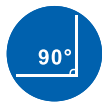
Wide Viewing Angle



Easy Repair



4K

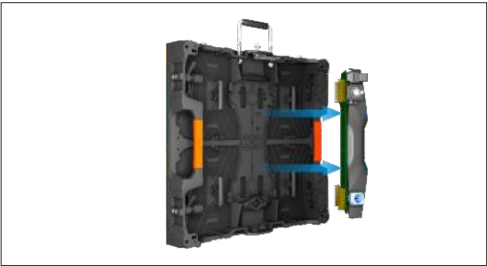


90° Corner



GOB

Integrated Power Box



Rotatable Curved Locks



Magnetic Modules



Parameters

Model No.	MV 2.38(Indoor)	MV 2.6(Indoor)	MV 2.97(Indoor)
Pixel Pitch	2.38mm	2.6mm	2.97mm
LED Type	SMD1515	SMD1515	SMD2020
GOB	Optional	Optional	Optional
Pixel Density	176400pixel/m ²	147456pixel/m ²	112896pixel/m ²
Panel Resolution	210*210pixel	192*192pixel	168*168pixel
Scan Rate	1/15	1/16	1/21
Brightness	800-1200nits		
Color Temperature	6500-9500k		
Panel Dimension(W*H*D)	500mm*500mm*78mm/19.7"*19.7"*3.1"		
Panel Weight	8.7kg(19.18lb)±10%		
Cabinet Material	Die-Casting Cabinet		
Max. Power Consumption	≤650w/m ²		
Ave. Power Consumption	≤325w/m ²		
Viewing Angle	H:160° V:140°		
Refresh Rate	1920Hz/3840Hz		
Gray Scale	14-16bit		
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz		
IP Rating	IP30		
Curve	Optional		
Max. Stacking/Hanging	10m		
Lifetime	50,000 h		
Operating Temp/Humidity	-20°C~+45°C;10%-60%RH		
Storage Temp/Humidity	-40°C~+60°C;10%-60%RH		

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X Pro Series



Wide Viewing Angle



Classic Ratio



HD



Easy Repair

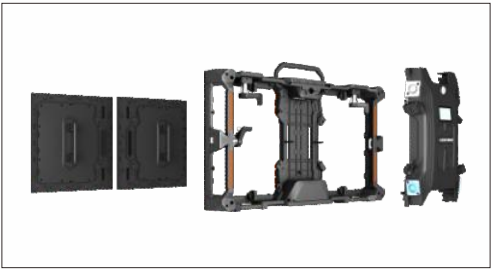


4K

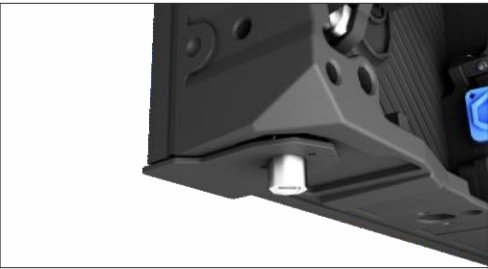
16:9 Classic Ratio



Modular Design



Anti-collision Design



Some of the above functions are optional, please consult GLOSHINE for details.

Parameters

Model No.	X Pro 0.95 (Indoor)	X Pro 1.26 (Indoor)	X Pro 1.58 (Indoor)	X Pro 1.9 (Indoor)
Pixel Pitch	0.95mm	1.26mm	1.58mm	1.9mm
LED Type	Mini Four in one	Two in one	Mini Four in one	Mini Four in one
Pixel Density	1108034pixel/m ²	623268pixel/m ²	398892pixel/m ²	277008pixel/m ²
Panel Resolution	640*360pixel	480*270pixel	384*216pixel	320*180pixel
Scan Rate	1/30	1/30	1/18	1/30
Brightness	500-800nits			
Color Temperature	6500-9500k			
Panel Dimension(W*H*D)	608mm*342mm*84mm/24.0"*13.0"*3.3"			
Panel Weight	10kg(22lb)±10%			
Cabinet Material	Die-Casting Cabinet			
Max. Power Consumption	≤650w/m ²			
Ave. Power Consumption	≤325w/m ²			
Viewing Angle	H≥160° V≥160°			
Refresh Rate	3840Hz			
Gray Scale	14-16bit			
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz			
IP Rating	IP30			
Max. Stacking/Hanging	10m			
Lifetime	50,000 h			
Operating Temp/Humidity	-20℃~+45℃;10%-60%RH			
Storage Temp/Humidity	-40℃~+60℃;10%-60%RH			

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Curface Series



Fast Installation



Curved Cabinet

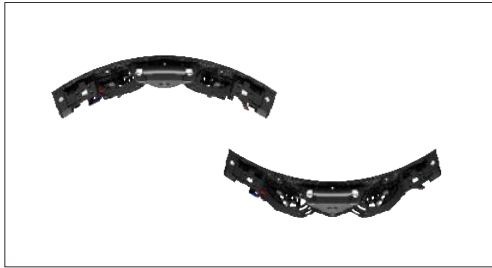


High Stability



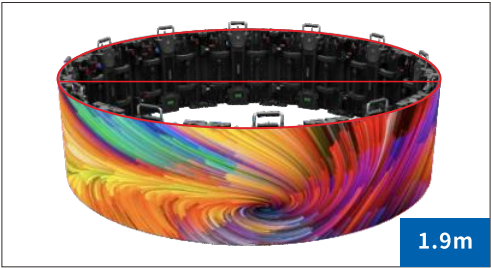
Easy Repair

Single Panel Support
Max Curve for ±30°

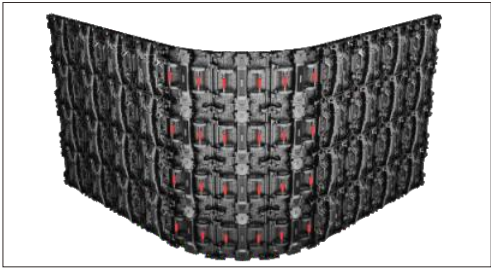


Minimum Cylinder Achieved
by 12 Panels

© Minimum diameter of cylinder is only 1.9m



Support Install Together
with MV Pro/PL Series



GLOSHINE

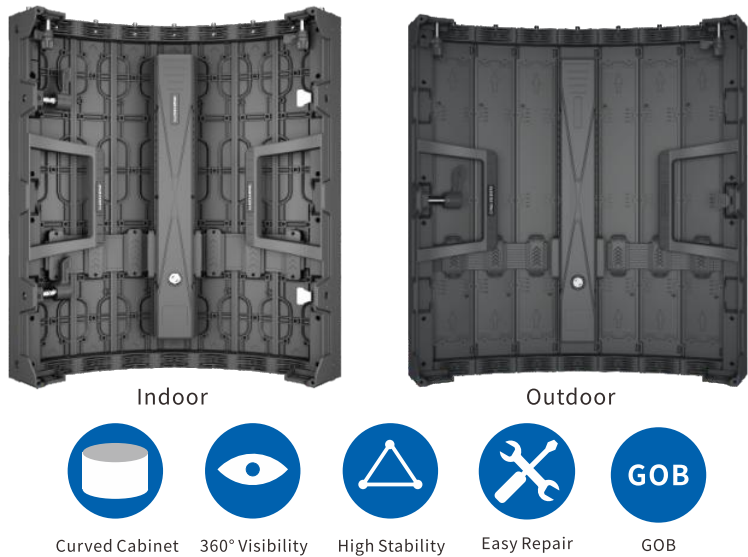
CF

Parameters

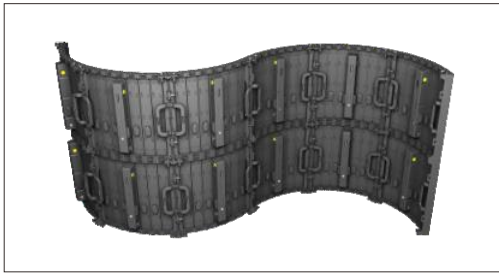
Model No.	CF 1.95 (Indoor)	CF2.6(Indoor)	CF2.97(Indoor)	CF3.91(Indoor)
Pixel Pitch	1.95mm	2.6mm	2.97mm	3.91mm
LED Type	SMD1212	SMD1515	SMD2020	SMD2020
Pixel Density	262144pixel/m ²	147456pixel/m ²	112896pixel/m ²	65536pixel/m ²
Panel Resolution	256*256pixel	192*192 pixel	168*168pixel	128*128 pixel
Panel Resolution	1/32	1/24	1/21	1/16
Brightness	500-900nits	700--1200nits	800-1200nits	800-1200nits
Color Temperature	3200-9500k			
Panel Dimension(W*H*D)	500mm*500mm*94mm /19.7"*19.7"*3.7"			
Panel Weight	8.5kg(18.7lb)±10%			
Cabinet Material	Die-Casting Cabinet			
Max. Power Consumption	≤540w/m ²			
Ave. Power Consumption	≤270w/m ²			
Viewing Angle	H:160° V:140°			
Refresh Rate	1920Hz / 3840Hz			
Gray Scale	13-16bit			
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz			
IP Rating	IP30			
Curve	-30°/-27.5°/-25°/-22.5°/-20°/-17.5°/-15°/-12.5°/-10°/-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°/10°/12.5°/15°/17.5°/20°/22.5°/25°/27.5°/30°			
Max. Stacking/Hanging	5m			
Lifetime	50,000 h			
Operating Temp/Humidity	-20℃~+45℃;10%-60%RH			
Storage Temp/Humidity	-40℃~+60℃;10%-60%RH			

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Column Series



"S" Shape Assembling

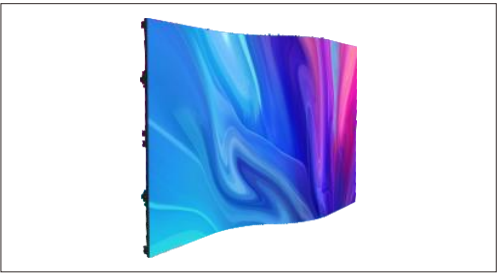


Minimum Cylinder Achieved By 5 Panels

© Outer diameter just 0.8m



CL&BE/BM/PL Mixde Installation



Parameters

Model No.	CL 1.25 (Indoor)	CL 1.56 (Indoor)	CL 1.95 (Indoor)	CL 2.6 (Indoor)	CL 3.91 (Indoor)	CL 3.91(Outdoor)
Pixel Pitch	1.25mm	1.56mm	1.95mm	2.6mm	3.91mm	3.91mm
LED Type	SMD1010	SMD1212	SMD1212	SMD1515/SMD2020	SMD2020	SMD1921
GOB	GOB	GOB	Optional	Optional	Optional	/
Pixel Density	640000 pixel/m²	409600 pixel/m²	262144 pixel/m²	147456 pixel/m²	65536 pixel/m²	65536 pixel/m²
Panel Resolution	400*400 pixel	320*320 pixel	256*256 pixel	192*192 pixel	128*128 pixel	128*128 pixel
Scan Rate	1/40	1/32	1/32	1/16 or 1/24	1/16	1/16
Brightness	500-800nits			800-1000nits		3000-4000nits
Color Temperature	6500-9500K					6500-9500K
Panel Dimension(W*H*D)	500mm*500mm*72.5mm 19.7"*19.7"*2.9"					500mm*500mm*72.5mm 19.7"*19.7"*2.9"
Panel Weight	6.8kg(15.0lb)±10% GOB:7.0kg(15.4lb)±10%					7.7kg(16.98lb)±10%
Cabinet Material	Die-Casting Cabinet					Die-Casting Cabinet
Max. Power Consumption	≤650W/m²					≤700W/m²
Ave. Power Consumption	≤325W/m²					≤350W/m²
Viewing Angle	H:140° V:140°					H:140° V:140°
Refresh Rate	1920Hz/3840Hz					1920Hz/3840Hz
Gray Scale	14-16bit					14-16bit
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz					AC100-240V~ 50/60Hz AC200-240V~ 50/60Hz
IP Rating	IP30					Front Ip65, Rear IP54
Curve	Optional					Optional
Max. Stacking/Hanging	10m					10m
Lifetime	50,000 h					50,000 h
Operating Temp/Humidity	-20℃~+45℃;10%~60%RH					-20℃~+45℃;10%~90%RH
Storage Temp/Humidity	-40℃~+60℃;10%~60%RH					-40℃~+60℃;10%~60%RH

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Polaris Series



XR



Curving Options



Easy Repair



HD



90° Corner



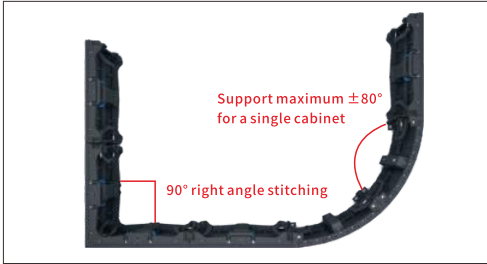
GOB

Curved Locks

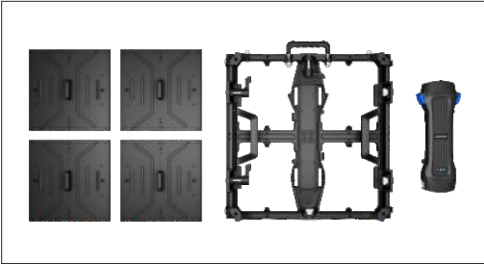


Creative Splicing

☉ It supports 90° and cubic column splicing, and can be combined with indoor CL/CF Series.



Modular Design



GLOSHINE

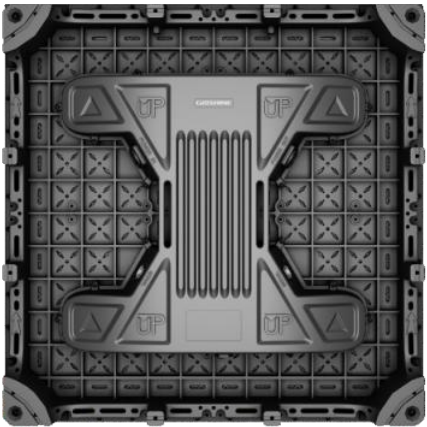
PL

Parameters

Model No.	PL1.25 (Indoor)	PL 1.56 (Indoor)	PL 1.95 (Indoor)	PL 2.6 (Indoor)	PL 2.97 (Indoor)	PL 3.91 (Indoor)
Pixel Pitch	1.25mm	1.56mm	1.95mm	2.6mm	2.97mm	3.91mm
LED Type	SMD1010	SMD1212	SMD1212/SMD1515	SMD1515/SMD2020	SMD2020	SMD2020
GOB	GOB	GOB	Optional	Optional	Optional	Optional
Pixel Density	640000pixel/m ²	409600 pixel/m ²	262144 pixel/m ²	147456 pixel/m ²	112896 pixel/m ²	65536 pixel/m ²
Panel Resolution	400*400 pixel	320*320 pixel	256*256 pixel	192*192 pixel	168*168 pixel	128*128 pixel
Scan Rate	1/25 or 1/40	1/32	1/32	1/8 or 1/16 or 1/24	1/21	1/16
Brightness	500-800nits			800-1000nits		
Color Temperature	6500-9500K					
Panel Dimension(W*H*D)	500mm*500mm*73mm/19.7"*19.7"*2.9"					
Panel Weight	7.6kg(16.8lb) ±10% GOB:8.4kg(18.5lb) ±10%					
Cabinet Material	Die-Casting Cabinet					
Max. Power Consumption	≤650w/m ²					
Ave. Power Consumption	≤325w/m ²					
Viewing Angle	H:160° V:140°					
Refresh Rate	1920Hz/3840Hz/7680Hz					
Gray Scale	14-16bit					
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz					
IP Rating	IP30					
Curve	Optional					
Max. Stacking/Hanging	10m					
Lifetime	50,000h					
Operating Temp/Humidity	-20℃~+45℃;10%~60%RH					
Storage Temp/Humidity	-40℃~+60℃;10%~60%RH					

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Armor Series



Fast Installation



High Strength



High Stability



Easy Repair

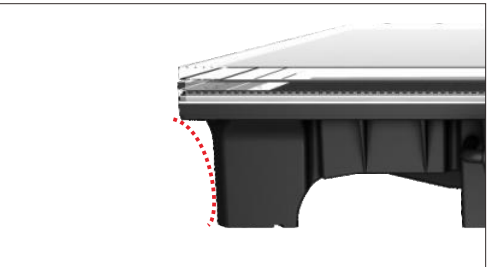
Ultra High Load-bearing

© Max loading 1500kg/m²



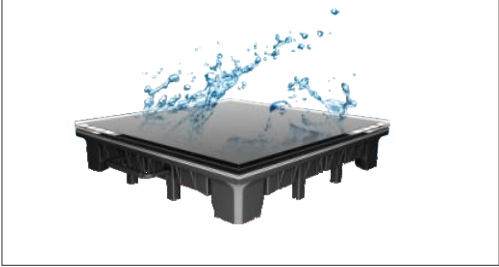
Hypotenuse Design

© Meet the needs of stage lifting



Full Waterproof

© IP65



Parameters

Model No.	AR2.6(Indoor)	AR 3.91(Outdoor)	AR 4.81(Outdoor)
Pixel Pitch	2.6mm	3.91mm	4.81mm
LED Type	SMD1515	SMD1921	SMD1921
Pixel Density	147456pixel/m ²	65536pixel/m ²	43264pixel/m ²
Panel Resolution	192*192pixel	128*128pixel	104*104pixel
Scan Rate	1/24	1/16	1/13
Brightness	600-900nits	800-1200nits	
Color Temperature	6500-9500k	6500-9500k	
Panel Dimension(W*H*D)	500mm*500mm*91mm/19.7"*19.7"*3.6"	500mm*500mm*100mm/19.7"*19.7"*3.9"	
Panel Weight	9. 4kg(20.7lb)±10%	14.44kg(31.83lb)±10%	
Cabinet Material	Die-casting Cabinet	Die-casting Cabinet	
Max. Power Consumption	≤620w/m ²	≤620w/m ²	
Ave. Power Consumption	≤210w/m ²	≤210w/m ²	
Viewing Angle	H:160° V:160°	H:160° V:160°	
Refresh Rate	1920Hz/3840Hz	1920Hz/3840Hz	
Gray Scale	14-16bit	14-16bit	
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz	
IP Rating	IP30	Front IP65,Rear IP54	
Load-bearing	≤500kg	≤1500kg	
Lifetime	50,000 h	50,000 h	
Operating Temp/Humidity	-20°C~+45°C;10%-60%RH	-20°C~+45°C;10%-90%RH	
Storage Temp/Humidity	-40°C~+60°C;10%-60%RH	-40□□+60□□10%-60%RH	

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Tankx Series



常规

斜角



Step Shape



Lightweight

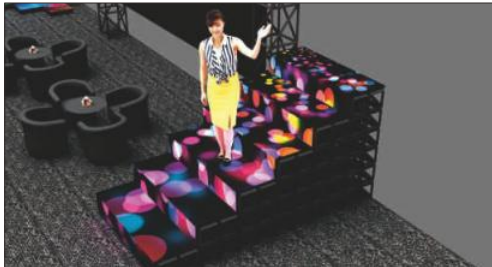


High Stability



Fast Installation

Stage Shape



Minimum Cylinder Achieved
By 3pcs strips

© Outer diameter just 0.8m



Mix Splicing with
Column Series

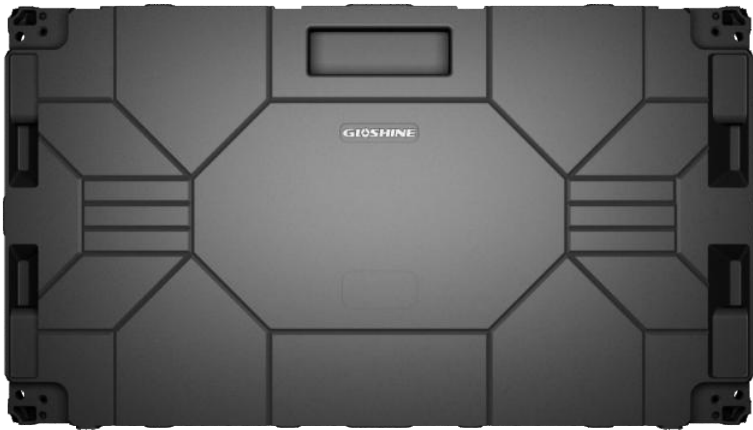


Parameters

Model No.	TK 3.91 (Outdoor)
Pixel Pitch	3.91mm
LED Type	SMD1921
Pixel Density	65536pixel/m²
Panel Resolution	256*32pixel
Scan Rate	1/16
Brightness	2000-3000nits
Color Temperature	6500-9500k
Module Dimension(W*H*D)	62.5mm*125mm*12 mm/2.5"*4.9"*0.5"
Panel Dimension(W*H*D)	1000mm*125mm*36.4mm/39.4"*4.9"*1.4"
Panel Weight	3.12kg (6.9lb) ±10%
Control Box Weight	2.93kg (6.5lb) ±10%
Cabinet Material	PC
Max. Power Consumption	≤650w/m²
Ave. Power Consumption	≤260w/m²
Viewing Angle	H:160° V:140°
Refresh Rate	1920Hz/3840Hz
Gray Scale	14-16bit
IP Rating	IP54
Max. Module Splicing Length	1m
Screen Data Cable Length	0.6m
Lifetime	50,000h
Operating Temp/Humidity	-20°C~+45°C; 10%-90%RH
Storage Temp/Humidity	-40°C~+60°C; 10%-60%RH

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Airwing Series

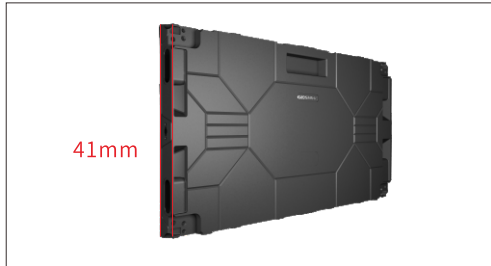


- Classic Ratio
- HD
- Lightweight
- Easy Repair
- Fixed
- GOB

16:9 Classic Ratio



Ultra-thin



Front Service

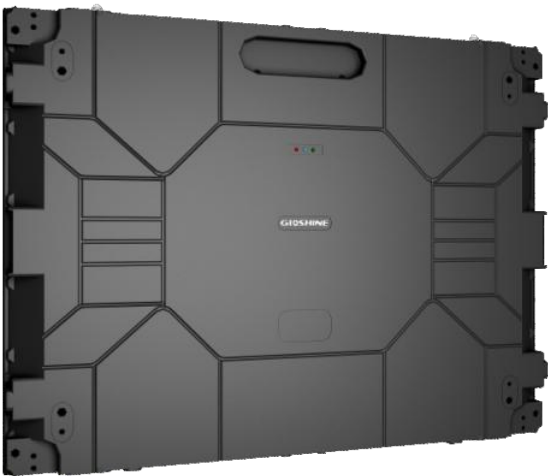


Parameters

Model No.	AW 0.93 (Indoor)	AW 1.25 (Indoor)	AW 1.56 (Indoor)	AW 1.87 (Indoor)	AW 2.50 (Indoor)
Pixel Pitch	0.93mm	1.25mm	1.56mm	1.87mm	2.50mm
LED Type	Mini Four in one	SMD1010	SMD1212	SMD1515	SMD2020
GOB	Optional	Optional	Optional	Optional	Optional
Pixel Density	1137777 pixel/m ²	640000 pixel/m ²	409600 pixel/m ²	284444 pixel/m ²	160000 pixel/m ²
Panel Resolution	640*360 pixel	480*270 pixel	384*216 pixel	320*180pixel	240*135 pixel
Scan Rate	1/30	1/30	1/32	1/30	1/30
Brightness	400~600 nits	400~600 nits	500~700 nits	600~800 nits	800~1000 nits
Color Temperature	6500~9500k				
Panel Dimension(W*H*D)	600mm*337.5mm*41mm/23.6"*13.3"*1.6"				
Panel Weight	5.8kg(12.8lb) ±10%				
Cabinet Material	Die-casting Cabinet				
Max. Power Consumption	≤500w/m ²				
Ave. Power Consumption	≤250w/m ²				
Viewing Angle	H:160° V:140°				
Refresh Rate	1920Hz/3840Hz				
Gray Scale	13~16bit				
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz				
IP Rating	IP30				
Curve	Optional				
Lifetime	50,000 h				
Operating Temp/Humidity	-20°C~+45°C;10%~60%RH				
Storage Temp/Humidity	-40°C~+60°C;10%~60%RH				

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Blade Series



HD



Lightweight



Easy Repair

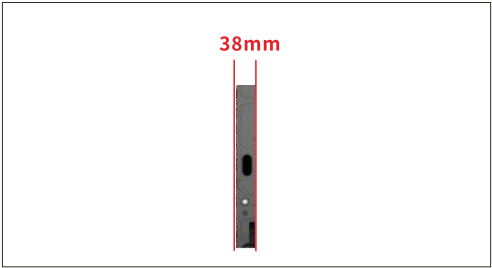


Fixed



GOB

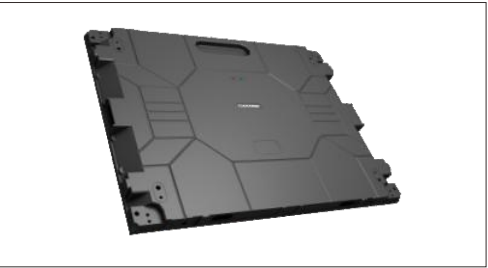
Ultra-thin



Front Service



Simple Appearance



GLOSHINE

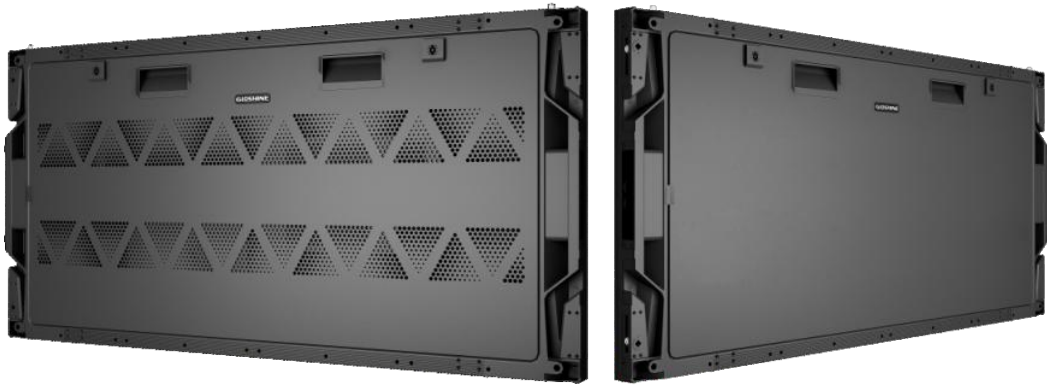
BD

Parameters

Model No.	BD 1.25 (Indoor)	BD 1.53 (Indoor)	BD 1.86 (Indoor)	BD 2.0 (Indoor)	BD 2.50 (Indoor)
Pixel Pitch	1.25mm	1.53mm	1.86mm	2.0mm	2.50mm
LED Type	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020
GOB	Optional	Optional	Optional	Optional	Optional
Pixel Density	640000 pixel/m²	422500 pixel/m²	288906 pixel/m²	250000 pixel/m²	160000 pixel/m²
Panel Resolution	512*384 pixel	416*312 pixel	344*258 pixel	320*240 pixel	256*192 pixel
Scan Rate	1/64	1/52	1/43	1/40	1/32
Brightness	300~500 nits	400~600 nits	500~800 nits	500~800 nits	600~900 nits
Color Temperature	6500~9500k				
Panel Dimension(W*H*D)	640mm*480mm*38mm/25.2"*18.9"*1.5"				
Panel Weight	7.5kg (16.53lb) ±10%				
Cabinet Material	Die-casting Cabinet				
Max. Power Consumption	≤450w/m²				
Ave. Power Consumption	≤225w/m²				
Viewing Angle	H:160° V:140°				
Refresh Rate	1920Hz/3840Hz				
Gray Scale	13~16bit				
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz				
IP Rating	IP30				
Curve	Optional				
Lifetime	50,000 h				
Operating Temp/Humidity	-20°C~+45°C;10%~60%RH				
Storage Temp/Humidity	-40°C~+60°C;10%~60%RH				

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Sirius Series



Classic Ratio



HD



Lightweight



Easy Repair

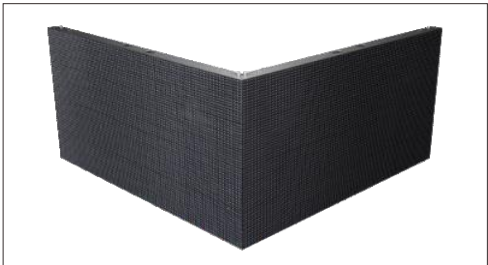


Modular Design

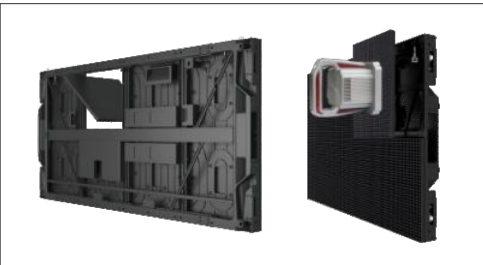


Fixed

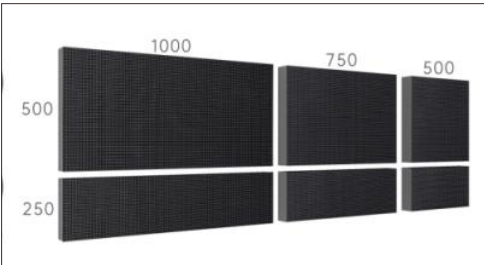
90° Splicing



Full Front & Rear Service



Variable Cabinet Size



GLOSHINE

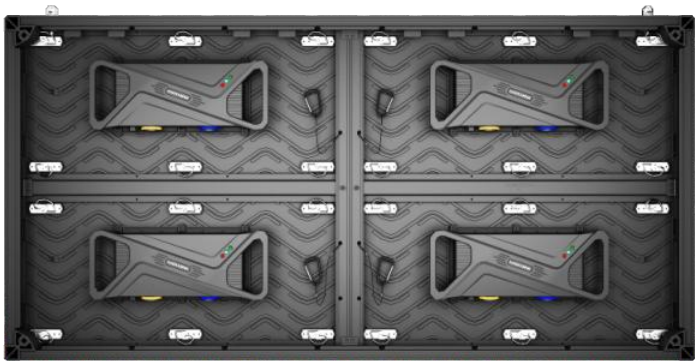
SR

Parameters

Model No.	SR1.95(Indoor)	SR2.5(Indoor)	SR2.97(Indoor)	SR3.91(Indoor)
Pixel Pitch	1.95mm	2.50mm	2.97mm	3.91mm
LED Type	SMD1515	SMD1515	SMD2020	SMD2020
Pixel Density	262144pixel/㎡	160000pixel/㎡	112896pixel/㎡	65536pixel/㎡
Panel Resolution	512/384/256*256/128pixel	400/300/200*200/100pixel	336/252/168*168/84pixel	256/192/128*128/64pixel
Scan Rate	1/32	1/25	1/28	1/16
Brightness	500-800nits		600-1000nits	
Color Temperature	6500-9500k			
Panel Dimension(W*H*D)	1000mm/750mm/500mm*500mm/250mm*50mm 39.4"/29.5"/19.7"*19.7"/9.8"*2.0"			
Panel Weight	15kg(30.07lb)±10%(1000mm*500mm 39.4"*19.7")			
Cabinet Material	Die-casting Cabinet+Extrusion Aluminum			
Max. Power Consumption	≤580w/㎡			
Ave. Power Consumption	≤290w/㎡			
Viewing Angle	H:160° V:140°			
Refresh Rate	1920Hz/3840Hz			
Gray Scale	14-16bit			
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz			
IP Rating	IP30			
Max. Stacking/Hanging	10m			
Curve	Optional			
Lifetime	50,000 h			
Operating Temp/Humidity	-20℃~-45℃;10%-60%RH			
Storage Temp/Humidity	-40℃~-60℃;10%-60%RH			

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Molniya Series



- 

Classic Ratio
- 

HD
- 

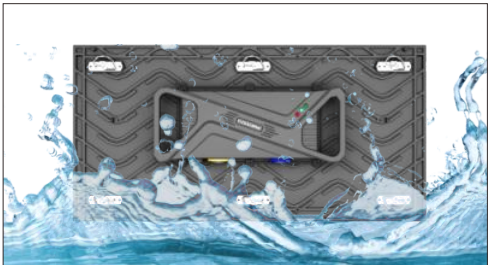
Lightweight
- 

Modular Design
- 

Fixed

Full Waterproof

◎IP65



Full Front & Rear Service



Large And Small Panel
Can be Combined

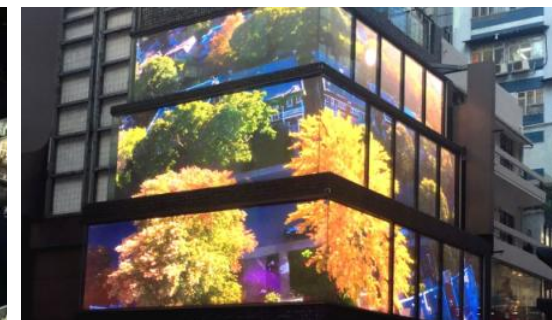
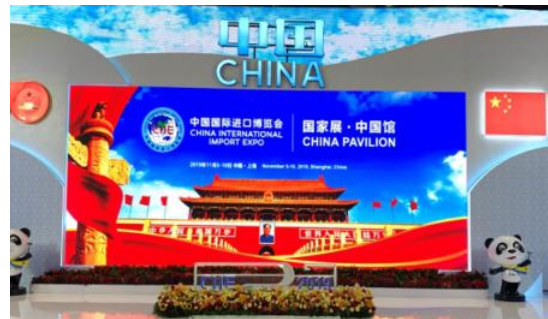


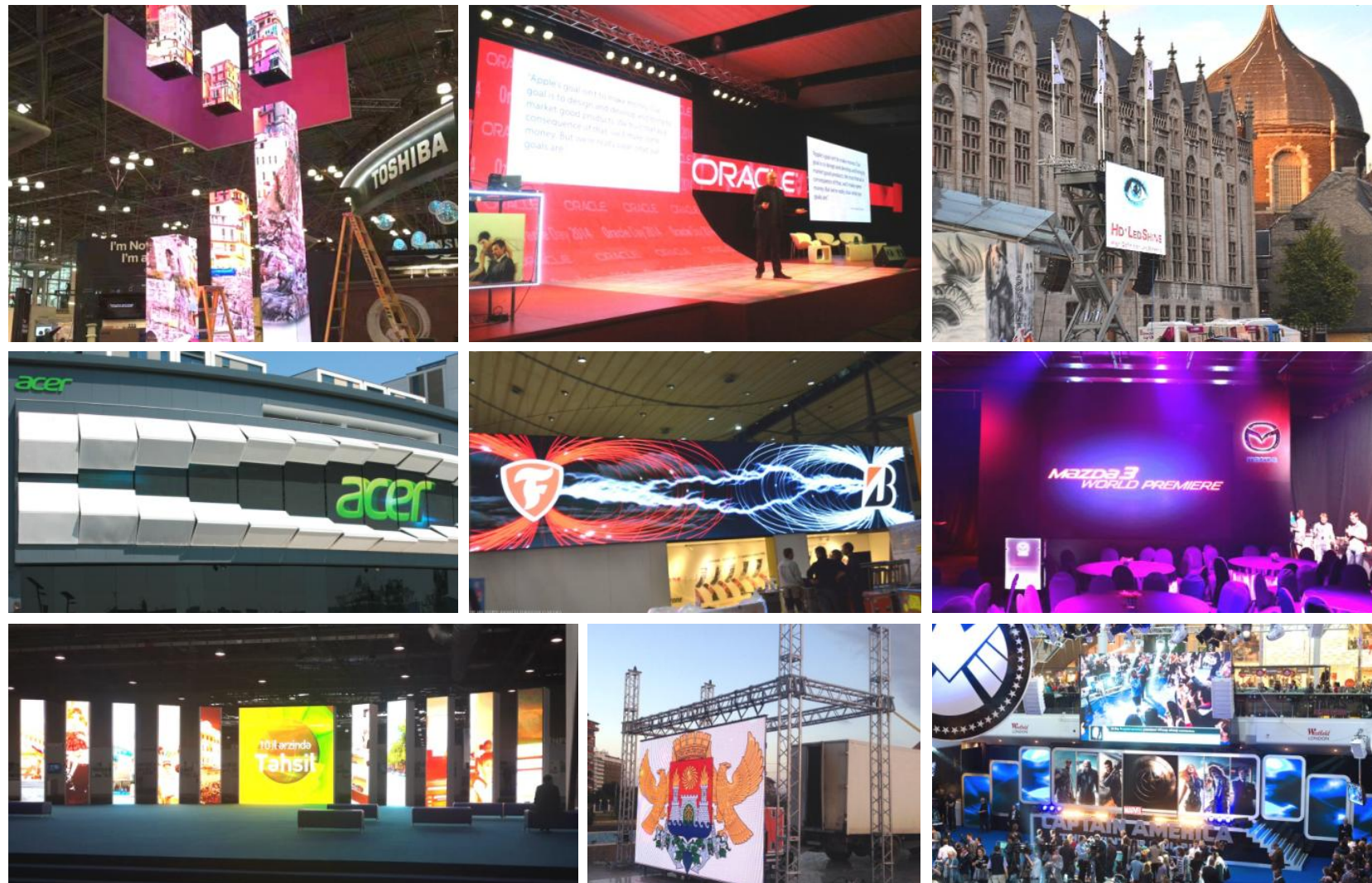
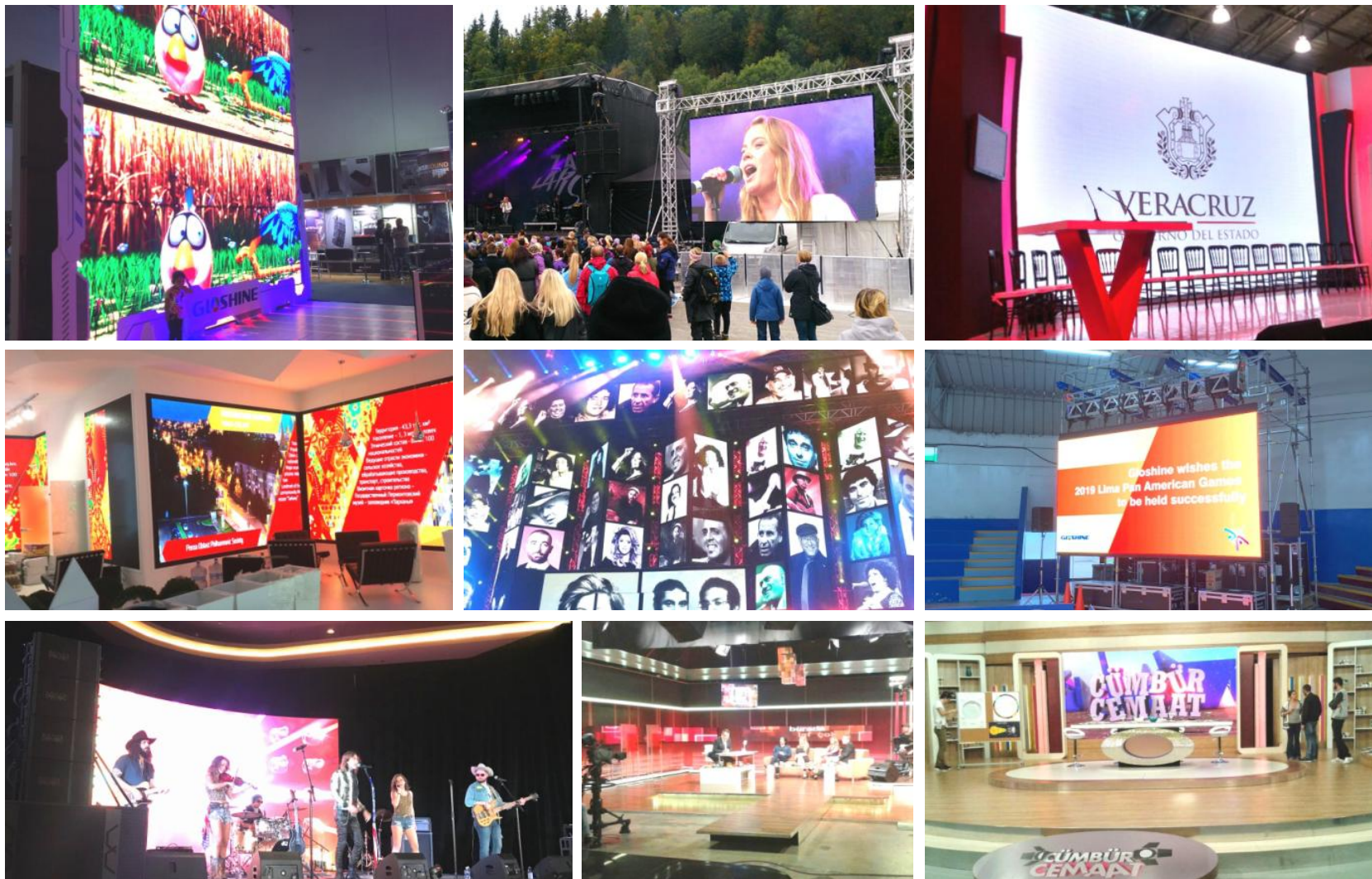
Some of the above functions are optional, please consult GLOSHINE for details.

Parameters

Model No.	Molniya 6.35(Outdoor)	Molniya 9.5(Outdoor)
Pixel Pitch	6.35mm	9.5mm
LED Type	SMD2727	SMD2727
Pixel Density	24800pixel/m ²	11022pixel/m ²
Panel Resolution	192*96 pixel	128*64 pixel
Scan Rate	1/6	1/2
Brightness	8000-10000nits	
Color Temperature	6500-9500k	
Panel Dimension(W*H*D)	1219.2mm*609.6mm*80mm/48"*24"*3.1"	
Panel Weight	21.8kg (48lb) ±10%	
Cabinet Material	Extrusion Aluminum	
Max. Power Consumption	≤750w/m ²	
Ave. Power Consumption	≤375w/m ²	
Viewing Angle	H:140° V:120°	
Refresh Rate	1920Hz/3840Hz	
Gray Scale	14-16bit	
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz	
IP Rating	IP65	
Lifetime	50,000 h	
Operating Temp/Humidity	-20℃~+45℃;10%-90%RH	
Storage Temp/Humidity	-40℃~+60℃;10%-60%RH	

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LEDs	Driver IC	PSU	PSU (Meanwell)	Light Sensor(NS048C)	Curved Lock
					
Side lock	Top lock	Double Safety Locker	Waterproof Neutrik PowerCON	Neutrik PowerCON	Neutrik EtherCON
					
Soldering Iron	Seetronic Power Connectors	Seetronic RJ45 Connectors	Waterproof Seetronic Power Connectors	Waterproof Seetronic RJ45 Connectors	Spanner(8mm/6mm)
					
Waterproof Neutrik PowerCON	Neutrik PowerCON	Main Signal Cable	Main Power Cable	Signal Link Cable	Flat Cable
					
Connection Plate	Flying Bar	Flight Case	Electronic Screw Driver	Power Distribution Box	Suction Tool