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版本号：20250225
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2026-2027
CATALOGUE



FULUX LED DISPLAY
丰光显示

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Since2005
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丰光显示



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of FULUX LED DISPLAY service

LED advertising all-in-one screen
LED 广告一体屏

LED atmosphere screen
LED 氛围屏

LED transparent screen
LED 透明屏

LED anti-impact screen
LED 室内外抗撞击屏

Mini-LED screen
Mini-led 屏



FULUX LED DISPLAY



FULUX 丰光显示
LED DISPLAY

ABOUT US 关于我们

" 丰光显示 " 是广州市耐贝西照明有限公司旗下品牌。专注于个性化、多样化、定制化的 LED 显示技术、设备的研发生产及应用。核心产品为 LED 透明商业显示屏。

丰光显示是全球第一家专业研发、生产、销售巨大屏 LED 软膜显示屏的企业，目前拥有全球最大尺寸软膜 LED 显示屏的生产设备和基地，可生产单屏产品的最大尺寸为 2000mm*1000mm。

丰光显示致力成为国际一流的 LED 显示屏企业、顶尖的 LED 透明软膜屏企业、最大的 LED 透明屏企业。

FULUX is a subsidiary company of Guangzhou Lumbency Lighting Group. We are focusing on personalized diversified and customized LED display technologies, solutions and product developments.

Our core product is LED transparent commercial displays.

We are the first company that specialized in R&D, manufacture and delivery of extra-large transparent soft film LED displays, achieving a 2000mm*1000 mm(w*L) extra-large cabinet dimension. We own the largest soft film production base among our rivals.

We are committed to becoming a world-class LED display company, a top transparent soft film LED display company and the largest manufacturer of transparent LED display company.





OUR CORE VALUE

达理 | 共赢 | 价值 | 怀远

Discriminate clearly, win-win and value orientated are virtues to reaching afar

OUR SLOGAN

LED 商业透明显示屏专家

LED Commercial Transparent Display Specialist

OUR VISION

成为全球最强的 LED 透明显示屏企业

Become the world's strongest LED transparent display enterprise.

OUR MISSION

提供更简便实用的商业显示技术、设备、内容

Provide more convenient and practical commercial display technology, equipment and content.

丰光的产品包含：

LED 广告一体屏、LED 透明屏、LED 氛围屏、LED 透明全息屏、LED 抗撞击屏、LED 户外屏、LED 炫彩屏、LED 像素屏、LED 玻璃屏、LED 小间距屏等。

丰光提供的服务包含：

显示屏设计方案、产品定制、内容制作、现场安装、售后维护等服务。

丰光的技术设备主要应用于：

高档店铺、各类玻璃橱窗、建筑玻璃幕墙、建筑外墙、大型舞台、酒吧夜店、演艺场所、LED 广告路牌、各类高科技展厅、LED 天幕、公共广告牌、汽车后挡风玻璃等场所，达到清晰显示、展示、指示的效果。

Our products：

LED advertising all-in-one screen, LED transparent screen, LED atmosphere screen, LED transparent holographic screen, LED anti-impact screen, LED outdoor screen, LED fulight screen, LED mosaic screen, LED glass screen, Mini-LED screen, etc.

We provide services：

LED display project design, project consultancy, product manufacturing and delivery, product customization, content creation, on-site installation, after-sales service, etc.

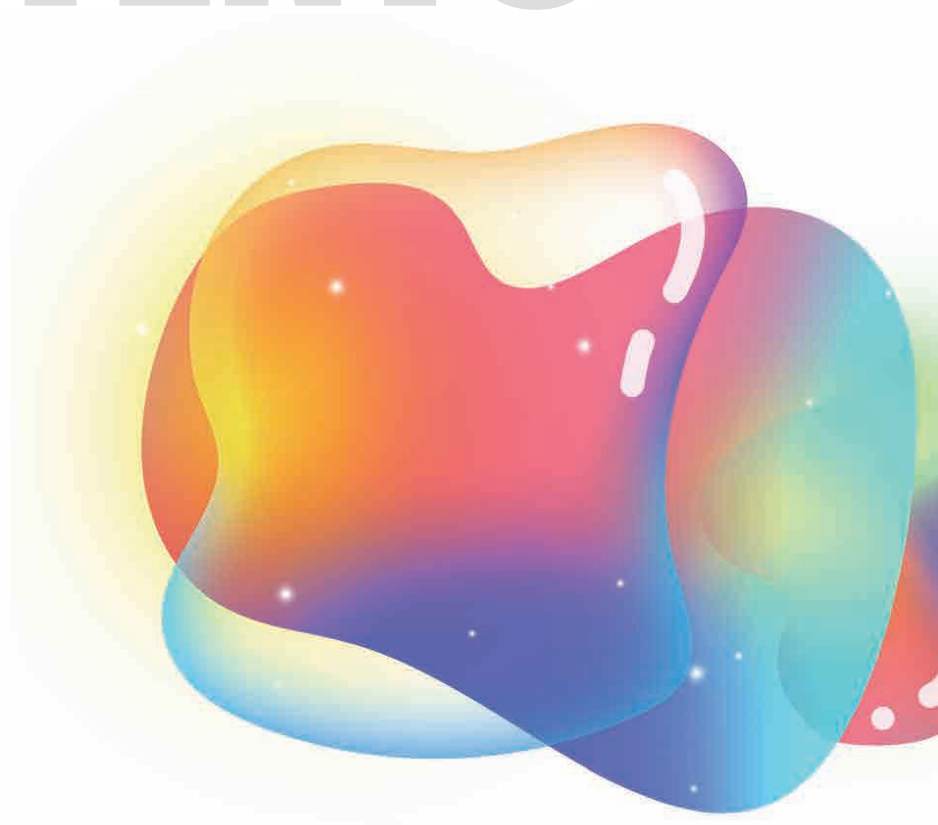
Our LED displays solutions are suitable for various locations：

Premium retail shops, shopping malls, science museums, high-tech exhibitions, corporate receptions, light shows, bars, night-clubs, art performing venues. It's perfect for applications like advertisements events and productions, interior decorations, message indications etc.

Our transparent LED displays can be attached to all kinds of glass windows, glass curtain walls, building exterior, or stand-alone structures.



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PRODUCT OVERVIEW

产品概览

产品名称 Product name		广告一体屏 Advertising all-in-one screen		氛围屏 Atmosphere screen			透明屏 Transparent screen			室内外抗撞击屏 Anti-impact screen			Mini-led屏
		轻薄亮	透明	炫彩屏	条形炫彩屏	像素屏	灵彩方晶	霜屏	冰屏	虹屏	风屏	雨屏	星屏
		Lightweight and Bright	Transparent	Fulight	Bar-shape Fulight	Mosaic	Flexible Color Cube	Honeycomb	Board	Louver	Wind	Rain	Xing
系列 Series		TL/TS	HL/HS	F	F	M	FCC	H	B	L	W	R	X
型号 Model		TL01/TS01	HL01/HS01	F01	F02	M01	FCC	H01	B01	L01	W01/W03	R01	X01/X02/X03/X04/X05
通透率 Transparency			60%					80%	60%	30%	40%		
像素间距 Pixel pitch (mm)	P1.2~P2.5												✓
	P2.6	✓											
	P3.9		✓					✓					
	P2.8*5.6								✓				
	P3.9*7.8								✓		✓		
	P4*8												
	P6.25		✓					✓					
	P5.2*10.4									✓			
	P7.8/P8								✓				
	P6.25*12.5									✓			
	P10/P10.4									✓	✓		
	P12/P12.5										✓		
	P15/P15.6				✓						✓		
	P20/P20.8										✓		
	P25			✓		✓					✓		
	P62.5											✓	
	P125											✓	
	P200						✓						
像素密度 Pixel density (dot/㎡)	≥16万												✓
	10万~159999		✓										
	6万~99999		✓					✓					
	2万~39999		✓					✓	✓		✓		
	1万~19999								✓	✓	✓		
LED灯珠 LED type	≤9999			✓	✓	✓					✓	✓	
	1010												✓
	1211		✓										
	1212												✓
	1415		✓					✓					
	1515												✓
	1921		✓					✓	✓	✓	✓		
	2121												✓
	3535			✓	✓	✓					✓	✓	
	5050												
亮度水平 Bright-ness (CD/㎡)	≤5000										✓		
	≤4000		✓					✓	✓		✓		
	≤3000										✓		
	≤2000		✓					✓		✓			
	≤1000			✓	✓	✓						✓	✓

产品名称 Product name		广告一体屏 Advertising all-in-one screen		氛围屏 Atmosphere screen			透明屏 Transparent screen			室内外抗撞击屏 Anti-impact screen			Mini-led屏
		轻薄亮	透明	炫彩屏	条形炫彩屏	像素屏	灵彩方晶	霜屏	冰屏	虹屏	风屏	雨屏	星屏
		Lightweight and Bright	Transparent	Fulight	Bar-shape Fulight	Mosaic	Flexible Color Cube	Honeycomb	Board	Louver	Wind	Rain	Xing
系列 Series		TL/TS	HL/HS	F	F	M	FCC	H	B	L	W	R	X
箱体颜色 Cabinetcolor	透明 Transparency												
	黑 Black	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	银 Silver	✓	✓				✓	✓	✓	✓	✓	✓	
箱体结构 Cabinetstruc-ture	白 white			✓	✓						✓		
	蜂窝线路板 Honeycomb PCB		✓					✓					
	高分子、高强度、 抗UV硅胶												
	高强度PC Strengthen PC		✓				✓						
	钢化玻璃												
	改性PC			✓	✓	✓							
	铝合金Aluminum	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
箱体规格尺寸 Dimension (L*H) (mm)	45*38						✓						
	1000*30/480/500 /1000/2000			✓		✓		✓	✓	✓	✓	✓	
	3000~6000*100 /200/300				✓								
	640*480												✓
	1015*375												
	514*1065		✓										
	635*1010/1200	✓											
	480/960*1920												
	1010*2020/2320	✓											
	2014*1065/1253 /1265		✓										
	1024*2120/2496 /2520		✓										
	1025*2370		✓										
	2024*1812/2000 /2010		✓										
	2021*1820	✓											
最大功率 Power (w/㎡)	800		✓					✓			✓		✓
	600										✓		
	400		✓					✓	✓	✓	✓		
	300												
	200			✓	✓	✓							
	10											✓	
	2						✓						
使用环境及 防护等级 Environ-ment and IP	室内IP30 Indoor	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓
	户外IP65 Outdoor										✓	✓	
工作环境温度 Working ambient temperature	-20°C~40°C	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓
	-20°C~50°C										✓	✓	
质保期 Warranty		2年Two years											1年 One year
产品定制 Customisation		不可定制 Unavailable		可定制 Available									不可定制

SELECT GUIDANCE

应用场景指导

环境 Light condi- tion	使用场合 Install location	参考数据 Reference			广告一体屏 Advertising all-in- one screen		氛围屏 Atmosphere screen			透明屏 Transparent screen			室内外抗撞击屏 Anti-impact screen				Mini- led屏
		亮度 Bright- ness	像素 间距 Pixel Pitch	最佳 观看 距离 Best viewing distance	轻薄亮	透明	炫彩屏	条形炫彩屏	像素屏	灵彩方晶	霜屏	冰屏	虹屏	风屏	雨屏	星屏	
					超轻超薄 超亮	灵活便捷 高清透明	无边全彩西 面溶合无边 箱体无边框	无边全彩西 面溶合无边 箱体无边框	趣味 灵活	自定义点 间距	质量轻 高通透	高清晰	高抗压	高等级 防护 IP65	屏体纤 细安装 简易 IP65	高清 高亮	
		nit	mm	m	TL/TS	HL/HS	F	BF	M	FCC	H	B	L	W	R	X	
室外白 天显示 屏发光 面朝户 外 Daylight display fading outdoor	户外大型广告 牌、室外大型 舞台、演艺场 所、其他室外 场所 Billboards, outdoor productions, outdoor events, etc (water- proof)	≥5000	P3.9*7.8	7										✓			
			P10.4	11										✓			
			P12.5	13										✓			
			P15.6	16										✓			
			P20.8	21										✓			
			P62.5	80											✓		
			P125	80											✓		
			P2.6*5.6	3								✓					
			P3.9*7.8	5								✓					
	建筑外立面玻 璃橱窗、建 筑玻璃幕墙(内侧) Building exterior walls shop windows and glass curtain walls(display facing street).	≥4000	P6.25	8		✓					✓		✓				
			P5.2*10.4	6								✓	✓				
			P7.8/P8	8													
			P10/ P10.4	11													
			P12/ P12.5	13													
			P15/ P15.6	16													
			P62.5	80											✓		
			P125	80											✓		

环境 Light condi- tion	使用场合 Install location	参考数据 Reference			广告一体屏 Advertising all-in- one screen		氛围屏 Atmosphere screen			透明屏 Transparent screen			室内外抗撞击屏 Anti-impact screen				Mini- led屏
		亮度 Bright- ness	像素 间距 Pixel Pitch	最佳 观看 距离 Best viewing distance	轻薄亮	透明	炫彩屏	条形炫彩屏	像素屏	灵彩方晶	霜屏	冰屏	虹屏	风屏	雨屏	星屏	
					超轻超薄 超亮	灵活便捷 高清透明	无边全彩西 面溶合无边 箱体无边框	无边全彩西 面溶合无边 箱体无边框	趣味 灵活	自定义点 间距	质量轻 高通透	高清晰	高抗压	高等级 防护 IP65	屏体纤 细安装 简易 IP65	高清 高亮	
		nit	mm	m	TL/TS	HL/HS	F	BF	M	FCC	H	B	L	W	R	X	
室内 显示屏 发光面 朝室内 indoor lighting condi- tion display facing indoor	室内橱窗、 空内玻璃 扶栏、商店、 商场、商业 室内空间 Indoor shop window, indoor glass handrail shops, malls,corpo- rate space	2000-4000	P2.6	2.6	✓												
			P2.8*5.6	3								✓					
			P3.9	4		✓					✓						
			P3.9*7.8	5								✓					
			P5.2*10.4	6									✓				
			P6.25	7		✓					✓						
			P6.25*12.5	8									✓				
			P7.8/P8	8								✓					
			P10/P10.4	10									✓				
			P12.5	13													
			P15/P15.6	16													
			P20/P20.8	21													
			P25	1			✓		✓								
			≥P100	≥100						✓							
	企业展厅、 展馆、大堂 走道、天幕 候机、候车 大厅 Corporate receptions, exhibition halls, walkways, ceilings departure lounges	1000-2000	P1.2~P2.5	1.2~2.5													✓
			P2.6	2.6	✓												
			P2.8*5.6	3								✓					
			P3.9	4		✓				✓	✓						
			P3.9*7.8	5								✓					
			P5.2*10.4	6									✓				
			P6.25	7		✓				✓	✓						
			P6.25*12.5	8									✓				
			P7.8/P8	8								✓					
			P10/P10.4	10									✓				
			P12.5	13													
			P15/P15.6	16				✓									
			P20/P20.8	21													
			P25	1			✓		✓								
	酒吧、夜店、 夜场、其他 室内空间 Bars,night- clubs, dance clubs, night shows	500-1000	P1.2~P2.5	1.2~2.5													✓
			P2.6	2.6	✓												
			P2.8*5.6	3								✓					
			P3.9	4		✓				✓	✓						
			P3.9*7.8	5								✓					
			P5.2*10.4	6									✓				
			P6.25	7		✓				✓	✓						
			P6.25*12.5	8									✓				
			P7.8/P8	8								✓					
			P10/P10.4	10									✓				
			P12.5	13													
			P15/P15.6	16				✓									
			P20/P20.8	21													
			P25	1			✓		✓								

LED 广告一体屏
LED ADVERTISING ALL-IN-OME SCREEN

落地轻薄亮一体屏 Lightweight and Bright Standing All-in-One Screen TL

吊装轻薄亮一体屏 Lightweight and Bright Suspension All-in-One Screen TS

落地透明一体屏 Transparent Standing All-in-One Screen HL

吊装透明一体屏 Transparent Suspension All-in-One Screen HS



长寿命
Long
lifespan



防火保护
Fire
protection



接地保护
Protective
grounding



生动色彩
Vivid color



低光衰
Low lumen
depreciation



灰度等级
16 Bit
Gray Scale



室内适用
Indoor



防护等级
IP30/65
Ingress
Protection
IP30/65



3C 认证
China
Compulsory
Certification



CE 认证
CE
certification



CB 认证
CB
certification

Lightweight and Bright Standing All-in-One Screen TL
落地轻薄亮一体屏 TL

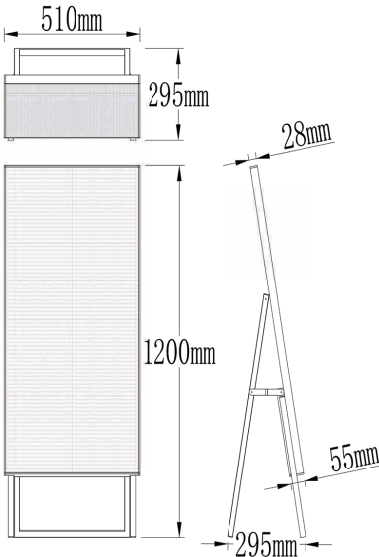
落地轻薄亮一体屏（TL）系列具有轻薄的外观、高亮度和内置控制系统于一体，通过专业美学设计、轻薄美观，效果如传统的一体广告机，可移动，可拆卸，可根据使用环境随时增加或者减少显示面积。安装简单，无需专业技术人员，带移动轮，去到哪放到哪，只需插上电源即可。内容切换只需一个U盘即可随时播放显示内容，也可通过手机专用APP更换视频内容。

广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等室内场景。

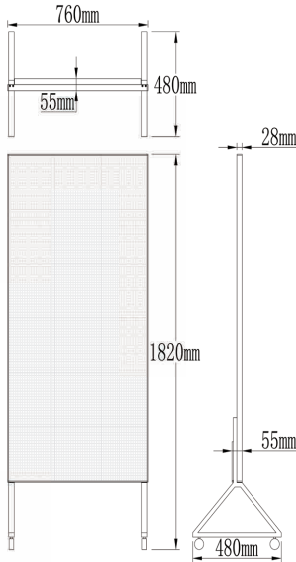
The TL series of floor type lightweight and bright integrated screens combines a lightweight appearance, high brightness, and built-in control system. Through professional aesthetic design, it is lightweight and beautiful, with the effect of a traditional all-in-one advertising machine. It is movable, detachable, and can increase or decrease the display area at any time according to the usage environment. Easy to install, no need for professional technicians, equipped with mobile wheels, can be placed wherever you go, just plug in the power supply. Content switching only requires a USB flash drive to play and display content at any time, and video content can also be changed through a dedicated mobile app. Widely used in creative displays, comprehensive shopping malls, retail showcases, exhibition displays, commercial showcases, glass curtain walls and other indoor scenes.



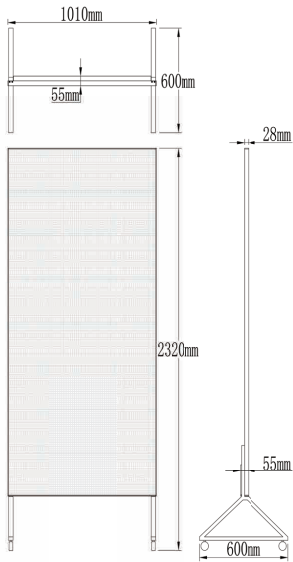
规格参数 Technical data			
产品名称 Product name	落地轻薄亮一体屏 Lightweight and Bright Standing All-in-One Screen		
规格描述 General specs			
产品型号 / Product model	TL-44V-P1.5	TL-44V-P1.9	TL-44V-P2.6
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module		
产品尺寸(宽x高x厚/mm) / Cabinet dimension	510×1300×300		
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠		
灯珠型号 / LED chip type	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting		
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	320×640	256×512	192×384
像素密度(点/台) / Pixel density	204800	131072	73728
屏体重量(kg/台) / Weight	10		
视觉等级 Visual Specs			
灰度等级 / Gray scale	14Bit		
亮度水平(nit) / Brightness	1500		
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°,垂直Vertical 120°		
平整度 / Flatness	≤1mm		
拼缝 / Gap	≤1mm		
白场色温 / CCT	6500K~9300K		
亮度均匀性 / Luminance uniformity	IGU≥95%		
控制系统 Control system			
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫
控制方式 / Control method	单屏异步 Single screen asynchronous		
刷新率 / Refresh rate	3840Hz		
换帧频率 / Repetition frequency	60Hz		
电源功耗 Power consumption			
输入电源 / Power input	AC110~240V, 50/60Hz		
最大功耗(W/台) / Max power density	200		
平均功耗(W/台) / Average power density	60		
应用描述 Application			
使用环境 / Environment	室内 Indoor		
工作环境温度/Operating ambient temperature	-20°C~40°C		
防护等级 / Ingress protection	IP30		
平均寿命 / Average lifespan	>100000H		
系统平均无故障工作时间 / MTBF	>10000H		
像素失控率 / Pixel failure rate	≤1/10000		
维护方式 / Maintenance method	前维护 Front maintenance		



规格参数 Technical data			
产品名称 Product name	落地轻薄亮一体屏 Lightweight and Bright Standing All-in-One Screen		
	规格描述 General specs		
产品型号 / Product model	TL-66V-P1.5	TL-66V-P1.9	TL-66V-P2.6
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module		
产品尺寸(宽x高x厚/mm) / Cabinet dimension	760×1820×480		
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠		
灯珠型号 / LED chip type	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting		
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	480×960	384×768	288×576
像素密度(点/台) / Pixel density	460800	294912	165888
屏体重量(kg/台) / Weight	19		
视觉等级 Visual Specs			
灰度等级 / Gray scale	14Bit		
亮度水平(nit) / Brightness	1500		
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°，垂直Vertical 120°		
平整度 / Flatness	≤1mm		
拼缝 / Gap	≤1mm		
白场色温 / CCT	6500K~9300K		
亮度均匀性 / Luminance uniformity	IGU≥95%		
控制系统 Control system			
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫
控制方式 / Controlmethod	单屏异步 Single screen asynchronous		
刷新率 / Refresh rate	3840Hz		
换帧频率 / Repetition frequency	60Hz		
电源功耗 Power consumption			
输入电源 / Power input	AC110~240V, 50/60Hz		
最大功耗(W/台) / Max power density	400		
平均功耗(W/台) / Average power density	150		
应用描述 Application			
使用环境 / Environment	室内 Indoor		
工作环境温度/Operating ambient temperature	-20℃~40℃		
防护等级 / Ingress protection	IP30		
平均寿命 / Average lifespan	>100000H		
系统平均无故障工作时间 / MTBF	>10000H		
像素失控率 / Pixelfailure rate	≤1/10000		
维护方式 / Maintenance method	前维护 Front maintenance		



规格参数 Technical data						
产品名称 Product name	落地轻薄亮一体屏 Lightweight and Bright Standing All-in-One Screen					
	规格描述 General specs					
产品型号 / Product model	TL-88V-P1.5	TL-88V-P1.9	TL-88V-P2.6	TL-88V-P1.5C	TL-88V-P1.9C	TL-88V-P2.6C
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module					
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1010×2320×600					
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠					
灯珠型号 / LED chip type	1211	1415	1415	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting					
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	640×1280	512×1024	384×768	640×1280	512×1024	384×768
像素密度(点/台) / Pixel density	819200	524288	294912	819200	524288	294912
屏体重量(kg/台) / Weight	29					
	视觉等级 Visual Specs					
灰度等级 / Gray scale	14Bit					
亮度水平(nit) / Brightness	1500					
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°,垂直Vertical 120°					
平整度 / Flatness	≤1mm					
拼缝 / Gap	≤1mm					
白场色温 / CCT	6500K~9300K					
亮度均匀性 / Luminance uniformity	IGU≥95%					
	控制系统 Control system					
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫	1/64扫	1/64扫	1/24扫
控制方式 / Controlmethod	单屏异步 Single screen asynchronous			单屏+连屏异步 Single+connected screen asynchronous		
刷新率 / Refresh rate	3840Hz					
换帧频率 / Repetition frequency	60Hz					
	电源功耗 Power consumption					
输入电源 / Power input	AC110~240V, 50/60Hz					
最大功耗(W/台) / Max power density	800					
平均功耗(W/台) / Average power density	240					
	应用描述 Application					
使用环境 / Environment	室内 Indoor					
工作环境温度/Operating ambient temperature	-20℃~40℃					
防护等级 / Ingress protection	IP30					
平均寿命 / Average lifespan	>100000H					
系统平均无故障工作时间 / MTBF	>10000H					
像素失控率 / Pixelfailure rate	≤1/10000					
维护方式 / Maintenance method	前维护 Front maintenance					



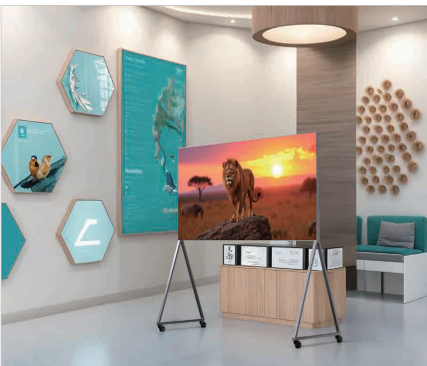
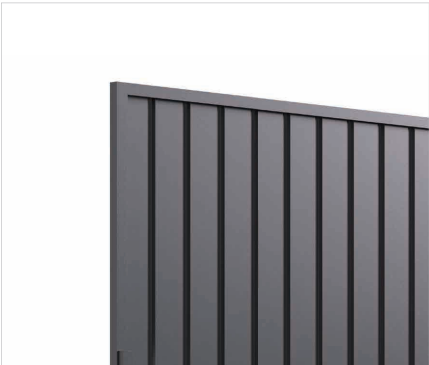
Lightweight and Bright Standing All-in-One Screen TL

落地轻薄亮一体屏 TL

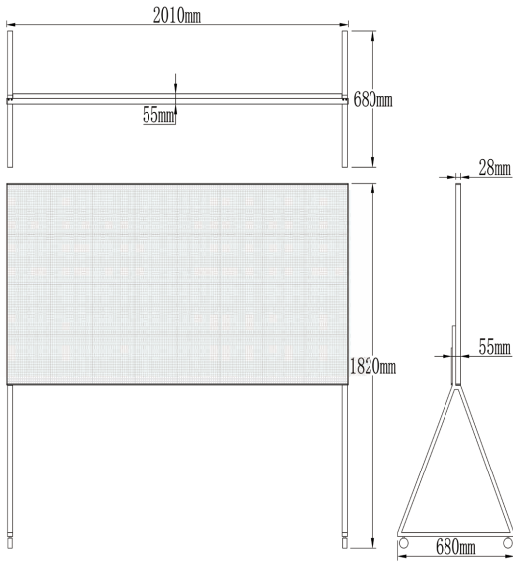
落地轻薄亮一体屏（TL）系列具有轻薄的外观、高亮度和内置控制系统于一体，通过专业美学设计、轻薄美观，效果如传统的一体广告机，可移动，可拆卸，可根据使用环境随时增加或者减少显示面积。安装简单，无需专业技术人员，带移动轮，去到哪放到哪，只需插上电源即可。内容切换只需一个U盘即可随时播放显示内容，也可通过手机专用APP更换视频内容。

广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等室内场景。

The TL series of floor type lightweight and bright integrated screens combines a lightweight appearance, high brightness, and built-in control system. Through professional aesthetic design, it is lightweight and beautiful, with the effect of a traditional all-in-one advertising machine. It is movable, detachable, and can increase or decrease the display area at any time according to the usage environment. Easy to install, no need for professional technicians, equipped with mobile wheels, can be placed wherever you go, just plug in the power supply. Content switching only requires a USB flash drive to play and display content at any time, and video content can also be changed through a dedicated mobile app. Widely used in creative displays, comprehensive shopping malls, retail showcases, exhibition displays, commercial showcases, glass curtain walls and other indoor scenes.



规格参数 Technical data						
产品名称 Product name	落地轻薄亮一体屏 Lightweight and Bright Standing All-in-One Screen					
规格描述 General specs						
产品型号 / Product model	TL-88A-P1.5	TL-88A-P1.9	TL-88A-P2.6	TL-88A-P1.5C	TL-88A-P1.9C	TL-88A-P2.6C
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module					
产品尺寸(宽x高x厚/mm) / Cabinet dimension	2010×1820×680					
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠					
灯珠型号 / LED chip type	1211	1415	1415	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting					
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	1280×640	1024×512	768×384	1280×640	1024×512	768×384
像素密度(点/台) / Pixel density	819200	524288	294912	819200	524288	294912
屏体重量(kg/台) / Weight	32					
视觉等级 Visual Specs						
灰度等级 / Gray scale	14Bit					
亮度水平(nit) / Brightness	1500					
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°，垂直Vertical 120°					
平整度 / Flatness	≤1mm					
拼缝 / Gap	≤1mm					
白场色温 / CCT	6500K~9300K					
亮度均匀性 / Luminance uniformity	IGU≥95%					
控制系统 Control system						
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫	1/64扫	1/64扫	1/24扫
控制方式 / Controlmethod	单屏异步 Single screen asynchronous			单屏+连屏异步 Single+connected screen asynchronous		
刷新率 / Refresh rate	3840Hz					
换帧频率 / Repetition frequency	60Hz					
电源功耗 Power consumption						
输入电源 / Power input	AC110~240V, 50/60Hz					
最大功耗(W/台) / Max power density	800					
平均功耗(W/台) / Average power density	240					
应用描述 Application						
使用环境 / Environment	室内 Indoor					
工作环境温度/Operating ambient temperature	-20°C~40°C					
防护等级 / Ingress protection	IP30					
平均寿命 / Average lifespan	＞100000H					
系统平均无故障工作时间 / MTBF	＞10000H					
像素失控率 / Pixelfailure rate	≤1/10000					
维护方式 / Maintenance method	前维护 Front maintenance					



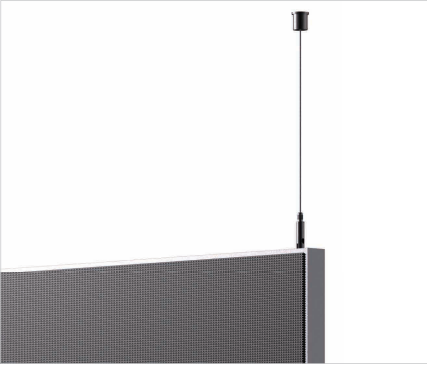
Lightweight and Bright Suspension All-in-One Screen TS

吊装轻薄亮一体屏 TS

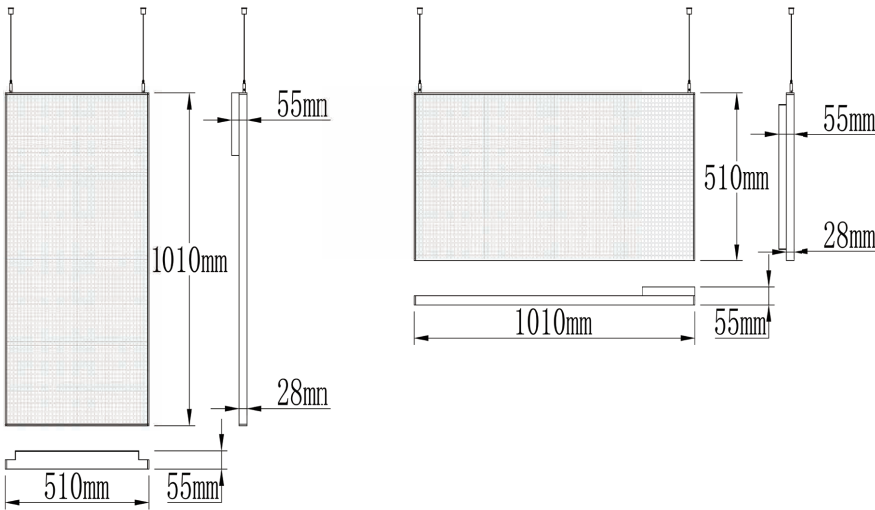
吊装轻薄亮一体屏 (TS) 系列具有轻薄的外观、高亮度和内置控制系统于一体, 通过专业美学设计、轻薄美观, 效果如传统的一体广告机, 可移动, 可拆卸, 可根据使用环境随时增加或者减少显示面积。安装简单, 无需专业技术人员。吊挂安装, 只需2个吊挂点位, 接上电源即可。内容切换只需一个U盘即可随时播放显示内容, 也可通过手机专用APP更换视频内容。

广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等室内场景。

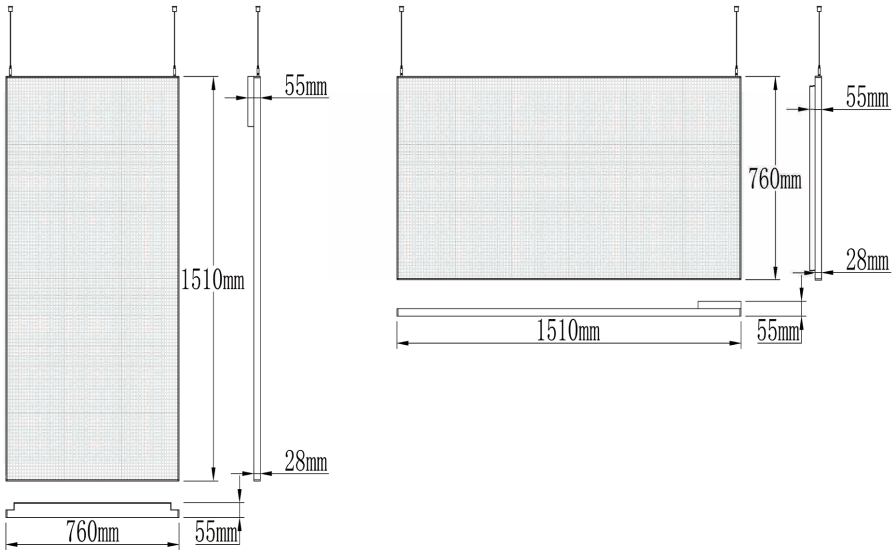
The suspended lightweight and bright integrated screen (TS) series has a lightweight appearance, high brightness, and built-in control system. Through professional aesthetic design, it is lightweight and beautiful, with the effect of a traditional integrated advertising machine. It is movable, detachable, and can increase or decrease the display area at any time according to the usage environment. Easy installation, no need for professional technicians. Hanging installation, only 2 hanging points are needed, connect to the power supply. Content switching only requires a USB flash drive to play and display content at any time, and video content can also be changed through a dedicated mobile app. Widely used in creative displays, comprehensive shopping malls, retail showcases, exhibition displays, commercial showcases, glass curtain walls and other indoor scenes.



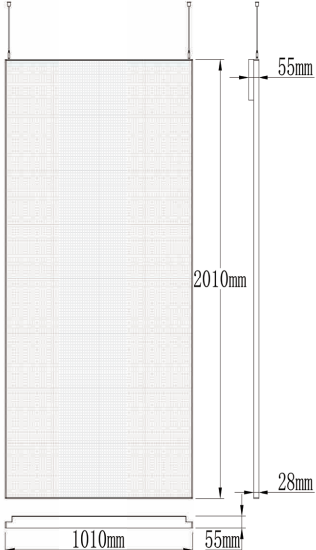
规格参数 Technical data			
产品名称 Product name	吊装轻薄亮一体屏 Lightweight and Bright Suspension All-in-One Screen		
规格描述 General specs			
产品型号 / Product model	TS-44V-P1.5	TS-44V-P1.9	TS-44V-P2.6
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module		
产品尺寸(宽x高x厚/mm) / Cabinet dimension	510×1010×55		
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠		
灯珠型号 / LED chip type	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting		
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	320×640	256×512	192×384
像素密度(点/台) / Pixel density	204800	131072	73728
屏体重量(kg/台) / Weight	7		
视觉等级 Visual Specs			
灰度等级 / Gray scale	14Bit		
亮度水平(nit) / Brightness	1500		
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°,垂直Vertical 120°		
平整度 / Flatness	≤1mm		
拼缝 / Gap	≤1mm		
白场色温 / CCT	6500K~9300K		
亮度均匀性 / Luminance uniformity	IGU≥95%		
控制系统 Control system			
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫
控制方式 / Control method	单屏异步 Single screen asynchronous		
刷新率 / Refresh rate	3840Hz		
换帧频率 / Repetition frequency	60Hz		
电源功耗 Power consumption			
输入电源 / Power input	AC110~240V, 50/60Hz		
最大功耗(W/台) / Max power density	200		
平均功耗(W/台) / Average power density	60		
应用描述 Application			
使用环境 / Environment	室内 Indoor		
工作环境温度/Operating ambient temperature	-20℃~40℃		
防护等级 / Ingress protection	IP30		
平均寿命 / Average lifespan	>100000H		
系统平均无故障工作时间 / MTBF	>10000H		
像素失控率 / Pixel failure rate	≤1/10000		
维护方式 / Maintenance method	前维护 Front maintenance		



规格参数 Technical data			
产品名称 Product name	吊装轻薄亮一体屏 Lightweight and Bright Suspension All-in-One Screen		
规格描述 General specs			
产品型号 / Product model	TS-66V-P1.5	TS-66V-P1.9	TS-66V-P2.6
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module		
产品尺寸(宽x高x厚/mm) / Cabinet dimension	760×1510×55		
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠		
灯珠型号 / LED chip type	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting		
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	480×960	384×768	288×576
像素密度(点/台) / Pixel density	460800	294912	165888
屏体重量(kg/台) / Weight	15		
视觉等级 Visual Specs			
灰度等级 / Gray scale	14Bit		
亮度水平(nit) / Brightness	1500		
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°,垂直Vertical 120°		
平整度 / Flatness	≤1mm		
拼缝 / Gap	≤1mm		
白场色温 / CCT	6500K~9300K		
亮度均匀性 / Luminance uniformity	IGU≥95%		
控制系统 Control system			
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫
控制方式 / Controlmethod	单屏异步 Single screen asynchronous		
刷新率 / Refresh rate	3840Hz		
换帧频率 / Repetition frequency	60Hz		
电源功耗 Power consumption			
输入电源 / Power input	AC110~240V, 50/60Hz		
最大功耗(W/台) / Max power density	450		
平均功耗(W/台) / Average power density	150		
应用描述 Application			
使用环境 / Environment	室内 Indoor		
工作环境温度/Operating ambient temperature	-20℃~40℃		
防护等级 / Ingress protection	IP30		
平均寿命 / Average lifespan	＞100000H		
系统平均无故障工作时间 / MTBF	＞10000H		
像素失控率 / Pixelfailure rate	≤1/10000		
维护方式 / Maintenance method	前维护 Front maintenance		



规格参数 Technical data						
产品名称 Product name	吊装轻薄亮一体屏 Lightweight and Bright Suspension All-in-One Screen					
规格描述 General specs						
产品型号 / Product model	TS-88V-P1.5	TS-88V-P1.9	TS-88V-P2.6	TS-88V-P1.5C	TS-88V-P1.9C	TS-88V-P2.6C
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module					
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1010×2010×55					
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠					
灯珠型号 / LED chip type	1211	1415	1415	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting					
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	640×1280	512×1024	384×768	640×1280	512×1024	384×768
像素密度(点/台) / Pixel density	819200	524288	294912	819200	524288	294912
屏体重量(kg/台) / Weight	25					
视觉等级 Visual Specs						
灰度等级 / Gray scale	14Bit					
亮度水平(nit) / Brightness	1500					
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°，垂直Vertical 120°					
平整度 / Flatness	≤1mm					
拼缝 / Gap	≤1mm					
白场色温 / CCT	6500K~9300K					
亮度均匀性 / Luminance uniformity	IGU≥95%					
控制系统 Control system						
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫	1/64扫	1/64扫	1/24扫
控制方式 / Controlmethod	单屏异步 Single screen asynchronous			单屏+连屏异步 Single+connected screen asynchronous		
刷新率 / Refresh rate	3840Hz					
换帧频率 / Repetition frequency	60Hz					
电源功耗 Power consumption						
输入电源 / Power input	AC110~240V, 50/60Hz					
最大功耗(W/台) / Max power density	800					
平均功耗(W/台) / Average power density	240					
应用描述 Application						
使用环境 / Environment	室内 Indoor					
工作环境温度/Operating ambient temperature	-20℃~40℃					
防护等级 / Ingress protection	IP30					
平均寿命 / Average lifespan	>100000H					
系统平均无故障工作时间 / MTBF	>10000H					
像素失控率 / Pixel failure rate	≤1/10000					
维护方式 / Maintenance method	前维护 Front maintenance					



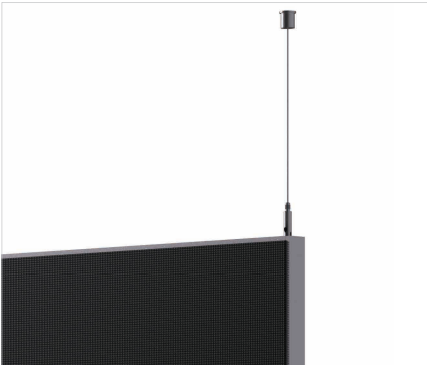
Lightweight and Bright Suspension All-in-One Screen TS

吊装轻薄亮一体屏 TS

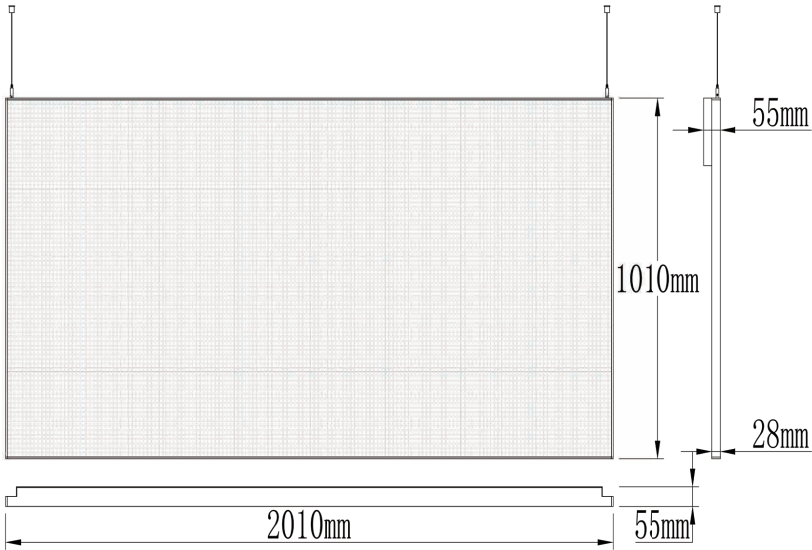
吊装轻薄亮一体屏 (TS) 系列具有轻薄的外观、高亮度和内置控制系统于一体, 通过专业美学设计、轻薄美观, 效果如传统的一体广告机, 可移动, 可拆卸, 可根据使用环境随时增加或者减少显示面积。安装简单, 无需专业技术人员。吊挂安装, 只需2个吊挂点位, 接上电源即可。内容切换只需一个U盘即可随时播放显示内容, 也可通过手机专用APP更换视频内容。

广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等室内场景。

The suspended lightweight and bright integrated screen (TS) series has a lightweight appearance, high brightness, and built-in control system. Through professional aesthetic design, it is lightweight and beautiful, with the effect of a traditional integrated advertising machine. It is movable, detachable, and can increase or decrease the display area at any time according to the usage environment. Easy installation, no need for professional technicians. Hanging installation, only 2 hanging points are needed, connect to the power supply. Content switching only requires a USB flash drive to play and display content at any time, and video content can also be changed through a dedicated mobile app. Widely used in creative displays, comprehensive shopping malls, retail showcases, exhibition displays, commercial showcases, glass curtain walls and other indoor scenes.



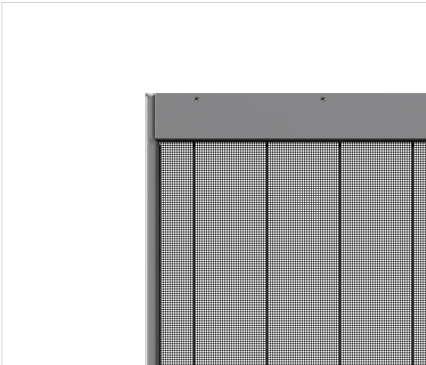
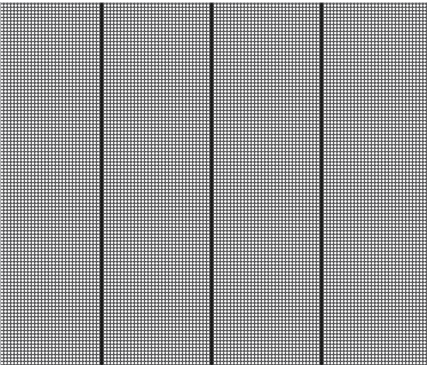
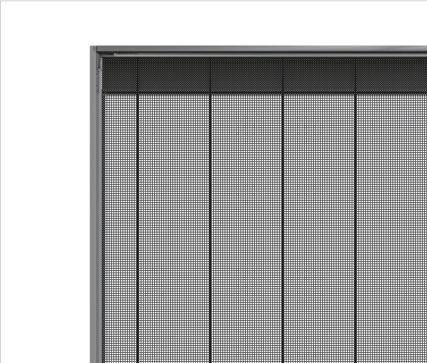
规格参数 Technical data						
产品名称 Product name	吊装轻薄亮一体屏 Lightweight and Bright Suspension All-in-One Screen					
规格描述 General specs						
产品型号 / Product model	TS-88A-P1.5	TS-88A-P1.9	TS-88A-P2.6	TS-88A-P1.5C	TS-88A-P1.9C	TS-88A-P2.6C
屏体材料 / Material	铝合金+PCB模组 Aluminum+PCB Module					
产品尺寸(宽x高x厚/mm) / Cabinet dimension	2010×1010×55					
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠					
灯珠型号 / LED chip type	1211	1415	1415	1211	1415	1415
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting					
像素间距(mm) / Pixel pitch	1.5625	1.953	2.604	1.5625	1.953	2.604
产品分辨率(宽x高/点/台) / Display resolution	1280×640	1024×512	768×384	1280×640	1024×512	768×384
像素密度(点/台) / Pixel density	819200	524288	294912	819200	524288	294912
屏体重量(kg/台) / Weight	25					
视觉等级 Visual Specs						
灰度等级 / Gray scale	14Bit					
亮度水平(nit) / Brightness	1500					
最小观看距离(m) / Closest viewing distance	1.56	1.95	2.6	1.56	1.95	2.6
视角 / Viewing angle	水平Horizontal 120°,垂直Vertical 120°					
平整度 / Flatness	≤1mm					
拼缝 / Gap	≤1mm					
白场色温 / CCT	6500K~9300K					
亮度均匀性 / Luminance uniformity	IGU≥95%					
控制系统 Control system						
扫描方式 / Scanning method	1/64扫	1/64扫	1/24扫	1/64扫	1/64扫	1/24扫
控制方式 / Control method	单屏异步 Single screen asynchronous			单屏+连屏异步 Single+connected screen asynchronous		
刷新率 / Refresh rate	3840Hz					
换帧频率 / Repetition frequency	60Hz					
电源功耗 Power consumption						
输入电源 / Power input	AC110~240V, 50/60Hz					
最大功耗(W/台) / Max power density	800					
平均功耗(W/台) / Average power density	240					
应用描述 Application						
使用环境 / Environment	室内 Indoor					
工作环境温度/Operating ambient temperature	-20°C~40°C					
防护等级 / Ingress protection	IP30					
平均寿命 / Average lifespan	>100000H					
系统平均无故障工作时间 / MTBF	>10000H					
像素失控率 / Pixel failure rate	≤1/10000					
维护方式 / Maintenance method	前维护 Front maintenance					



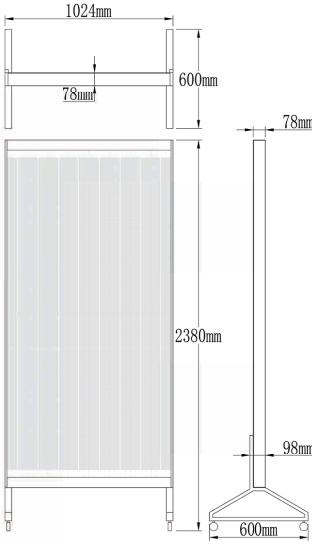
Transparent Standing All-in-One Screen HL
落地透明一体屏 HL

落地透明一体屏（HL）系列超清超薄，采用高透明、耐高温、高端材料灯板完美设计，专业美学设计、轻薄美观，效果如传统的一体广告机，可移动，可拆卸，可根据使用环境随时增加或者减少显示面积。屏体厚度<2mm，正反面观看通透率可达90%，重量仅为3kg/m²。安装简单，无需专业技术人员，带移动轮，去到哪放到哪，只需插上电源即可。内容切换只需一个U盘即可随时播放显示内容，也可通过手机专用APP更换视频内容。、广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等户内外场景。

The ultra clear and thin HL series is adopted professional and artistic design of high transparency, high temperature resistance and high-end PCB materials. It has characteristic of lightweight, neat, movable, disassemble-able, and good viewing effect as tradition advertising machine. According to usage environment, the display area can also be increased or decreased accordingly. The screen thickness < 2mm, the front and back view transparency can reach 90%, the weight is only 3kg/m². It's installation is easy without needs of professional skills and technicians. With mobile wheels, it can be placed wherever it goes and it just need to plug in the power supply simply. Content switching only requires a plug-in USB drive or through WIFI/4G and mobile app. The creatively commercial display is suitable for comprehensive shopping malls, retail displays, exhibition displays, glass curtain walls, and any indoor scenes.

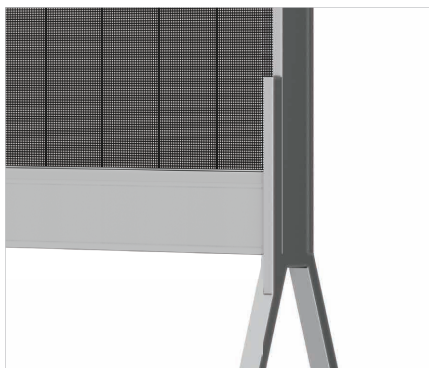
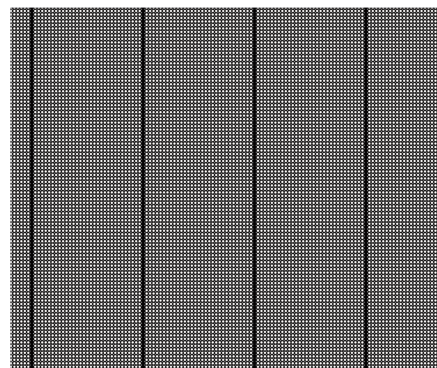
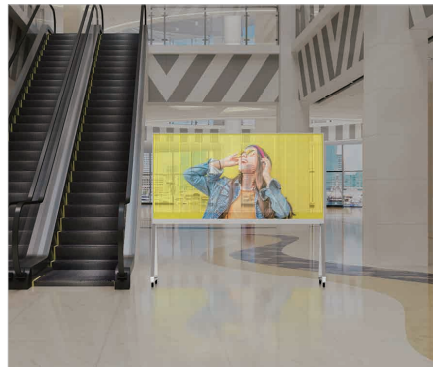
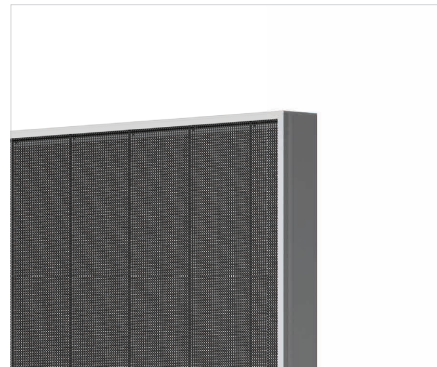


规格参数 Technical data		
产品名称 Product name	落地透明一体屏 Transparent Standing All-in-One Screen	
	规格描述 General specs	
产品型号 / Product model	HL-88V-P3.91	HL-88V-P6.25
屏体材料 / Material	铝合金Aluminum、高强度PCHigh strength PC、蜂窝电路板Honeycomb PCB	
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1024×2380×600	
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠	
灯珠型号 / LED chip type	1415	1921
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting	
像素间距(mm) / Pixel pitch	3.91	6.25
产品分辨率(宽x高/点/台) / Display resolution	256×512	160×320
像素密度(点/台) / Pixel density	131072	51200
屏体重量(kg/台) / Weight	40	
	视觉等级 Visual Specs	
灰度等级 / Gray scale	15Bit	16Bit
亮度水平(nit) / Brightness	2000	4000
最小观看距离(m) / Closest viewing distance	3.9	6.25
视角 / Viewing angle	水平Horizontal 140°，垂直Vertical 140°	
平整度 / Flatness	≤1mm	
拼缝 / Gap	≤1mm	
通透率(%) / Transparency	>80	>90
白场色温 / CCT	6500K~9300K	
亮度均匀性 / Luminance uniformity	IGU≥95%	
	控制系统 Control system	
扫描方式 / Scanning method	1/16扫	1/5扫
控制方式 / Controlmethod	异步 Asynchronous	
刷新率 / Refresh rate	3840Hz	
换帧频率 / Repetition frequency	60Hz	
	电源功耗 Power consumption	
输入电源 / Power input	AC110~240V, 50/60Hz	
最大功耗(W/台) / Max power density	400	800
平均功耗(W/台) / Average power density	150	300
	应用描述 Application	
使用环境 / Environment	室内 Indoor	
工作环境温度/Operating ambient temperature	-20°C~40°C	
防护等级 / Ingress protection	IP30	
平均寿命 / Average lifespan	>100000H	
系统平均无故障工作时间 / MTBF	>10000H	
像素失控率 / Pixel failure rate	≤1/10000	
维护方式 / Maintenance method	前维护 Front maintenance	

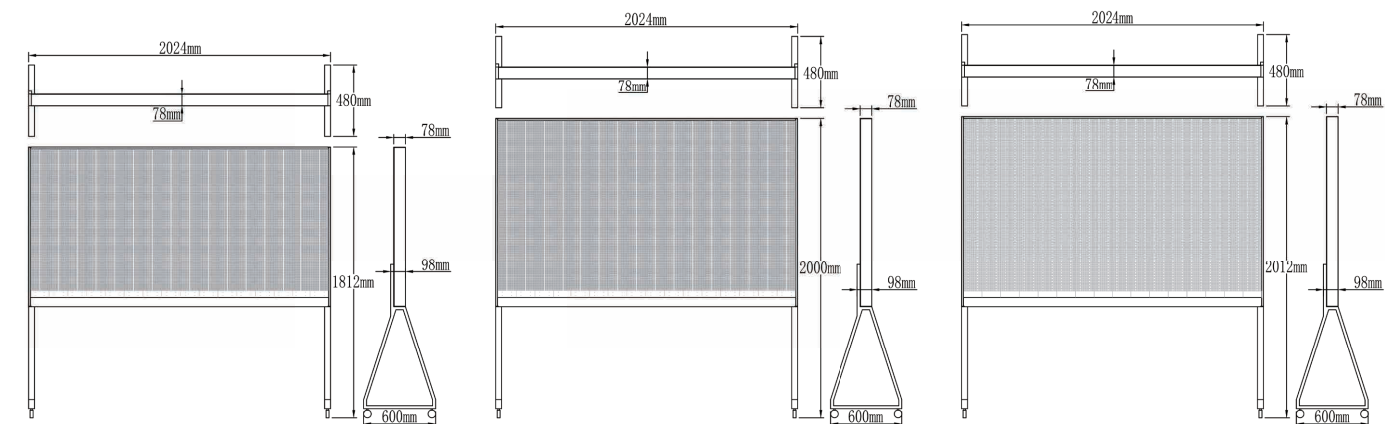


Transparent Standing All-in-One Screen HL 落地透明一体屏 HL

落地透明一体屏（HL）系列超清超薄，采用高透明、耐高温、高端材料灯板完美设计，专业美学设计、轻薄美观，效果如传统的一体广告机，可移动，可拆卸，可根据使用环境随时增加或者减少显示面积。屏体厚度 $<2\text{mm}$ ，正反面观看通透率可达90%，重量仅为 $3\text{kg}/\text{m}^2$ 。安装简单，无需专业技术人员，带移动轮，去到哪放到哪，只需插上电源即可。内容切换只需一个U盘即可随时播放显示内容，也可通过手机专用APP更换视频内容。、广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等户内外场景。



规格参数 Technical data				
产品名称 Product name	落地透明一体屏 Transparent Standing All-in-One Screen			
规格描述 General specs				
产品型号 / Product model	HL-88A-P3.91	HL-88A-P6.25	HL-92A-P3.91	HL-92A-P6.25
屏体材料 / Material	铝合金Aluminum、高强度PCHigh strength PC、蜂窝电路板Honeycomb PCB			
产品尺寸(宽x高x厚/mm) / Cabinet dimension	2024×1812×480		2024×2000×248	2024×2012×480
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠			
灯珠型号 / LED chip type	1415	1921	1415	1921
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting			
像素间距(mm) / Pixel pitch	3.91	6.25	3.91	6.25
产品分辨率(宽x高/点/台) / Display resolution	512×256	320×160	512×304	320×192
像素密度(点/台) / Pixel density	131072	51200	155648	61440
屏体重量(kg/台) / Weight	41		50	
视觉等级 Visual Specs				
灰度等级 / Gray scale	15Bit	16Bit	15Bit	16Bit
亮度水平(nit) / Brightness	2000	4000	2000	4000
最小观看距离(m) / Closest viewing distance	3.9	6.25	3.9	6.25
视角 / Viewing angle	水平Horizontal 140°，垂直Vertical 140°			
平整度 / Flatness	≤1mm			
拼缝 / Gap	≤1mm			
通透率(%) / Transparency	＞80	＞90	＞80	＞90
白场色温 / CCT	6500K~9300K			
亮度均匀性 / Luminance uniformity	IGU≥95%			
控制系统 Control system				
扫描方式 / Scanning method	1/16扫	1/5扫	1/16扫	1/5扫
控制方式 / Controlmethod	异步 Asynchronous			
刷新率 / Refresh rate	3840Hz			
换帧频率 / Repetition frequency	60Hz			
电源功耗 Power consumption				
输入电源 / Power input	AC110~240V, 50/60Hz			
最大功耗(W/台) / Max power density	400	800	400	800
平均功耗(W/台) / Average power density	150	300	150	300
应用描述 Application				
使用环境 / Environment	室内 Indoor			
工作环境温度/Operating ambient temperature	-20°C~40°C			
防护等级 / Ingress protection	IP30			
平均寿命 / Average lifespan	＞100000H			
系统平均无故障工作时间 / MTBF	＞10000H			
像素失控率 / Pixel failure rate	≤1/10000			
维护方式 / Maintenance method	前维护 Front maintenance			

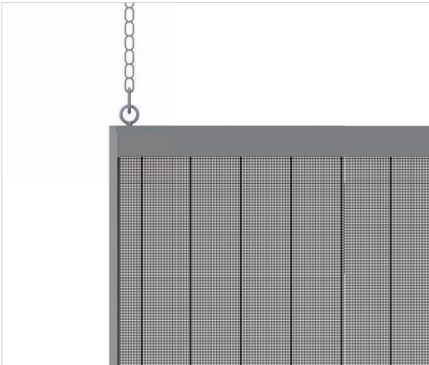
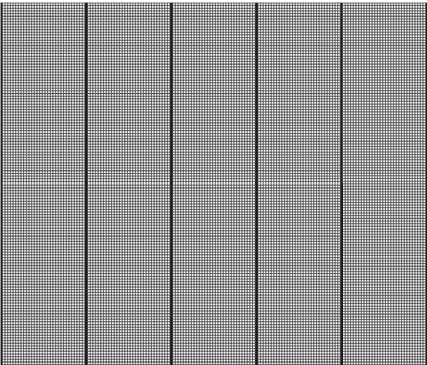
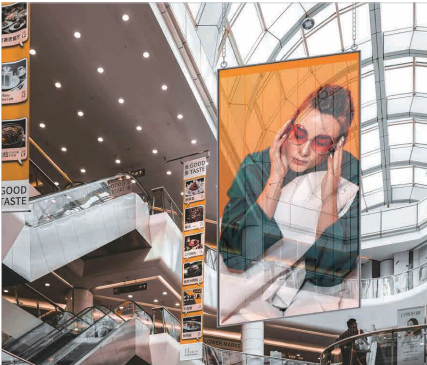
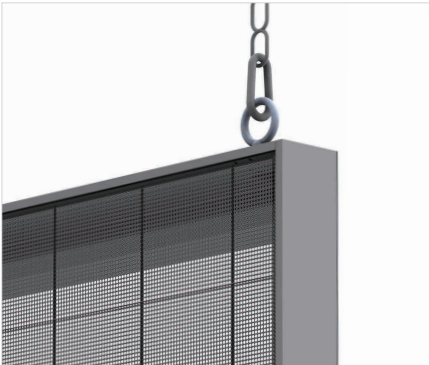
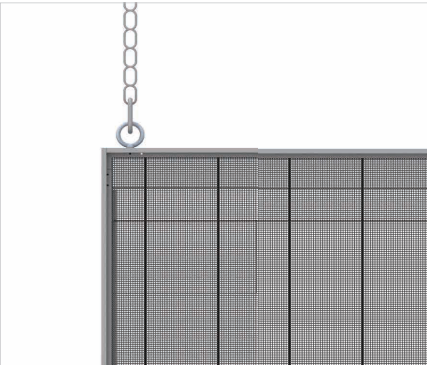


Transparent Suspension All-in-One Screen HS

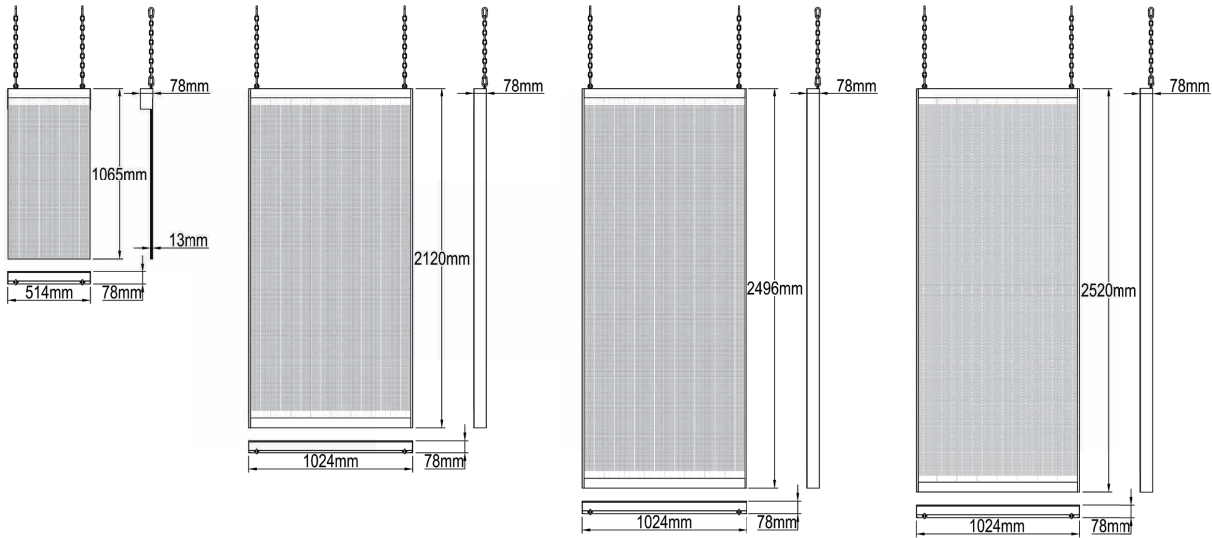
吊装透明一体屏 HS

吊装透明一体屏（HS）系列超清超薄，采用高透明、耐高温、高端材料灯板完美设计，专业美学设计、轻薄美观，效果如传统的一体广告机，可移动，可拆卸，可根据使用环境随时增加或者减少显示面积。屏体厚度<2mm，正反面观看通透率可达90%，重量仅为3kg/m²。一体机，安装简单，无需专业技术人员。吊挂安装，只需2个吊挂点位，接上电源即可。内容切换只需一个U盘即可随时播放显示内容，也可通过手机专用APP更换视频内容。广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等户内外场景。

The ultra clear and thin HS series is adopted professional and artistic design of high transparency, high temperature resistance and high-end PCB materials. It has characteristic of lightweight, neat, movable, disassemble-able, and good viewing effect as tradition advertising machine. According to usage environment, the display area can also be increased or decreased accordingly. The screen thickness < 2mm, the front and back view transparency can reach 90%, the weight is only 3kg/m². It's installation is easy without needs of professional skills and technicians. With 2 lifting rings and slings, it can be placed wherever it goes and it just need to plug in the power supply simply. Content switching only requires a plug-in USB drive or through WIFI/4G and mobile app. The creatively commercial display is suitable for comprehensive shopping malls, retail displays, exhibition displays, glass curtain walls, and any indoor scenes.



规格参数 Technical data							
产品名称 Product name	吊装透明一体屏 Transparent Suspension All-in-One Screen						
规格描述 General specs							
产品型号 / Product model	HS-44V-P3.91		HS-44V-P6.25	HS-88V-P3.91	HS-88V-P6.25	HS-102V-P3.91	HS-102V-P6.25
屏体材料 / Material	铝合金Aluminum、高强度PCHigh strength PC、蜂窝电路板Honeycomb PCB						
产品尺寸(宽x高x厚/mm) / Cabinet dimension	514×1065×13/78			1024×2120×78		1024×2496×78	1024×2520×78
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠						
灯珠型号 / LED chip type	1415		1921	1415	1921	1415	1921
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting						
像素间距(mm) / Pixel pitch	3.91		6.25	3.91	6.25	3.91	6.25
产品分辨率(宽x高/点/台) / Display resolution	128×256		80*160	256*512	160*320	256*608	160*384
像素密度(点/台) / Pixel density	32768		12800	131072	51200	155648	61440
屏体重量(kg/台) / Weight	12			38		45	
视觉等级 Visual Specs							
灰度等级 / Gray scale	15Bit		16Bit	15Bit	16Bit	15Bit	16Bit
亮度水平(nit) / Brightness	2000		4000	2000	4000	2000	4000
最小观看距离(m) / Closest viewing distance	4		7	4	7	4	7
视角 / Viewing angle	水平Horizontal 140°，垂直Vertical 140°						
平整度 / Flatness	≤1mm						
拼缝 / Gap	≤1mm						
通透率(%) / Transparency	＞80		＞90	＞80	＞90	＞80	＞90
白场色温 / CCT	6500K~9300K						
亮度均匀性 / Luminance uniformity	IGU≥95%						
控制系统 Control system							
扫描方式 / Scanning method	1/16扫		1/5扫	1/16扫	1/5扫	1/16扫	1/5扫
控制方式 / Controlmethod	异步Asynchronous						
刷新率 / Refresh rate	3840Hz						
换帧频率 / Repetition frequency	60Hz						
电源功耗 Power consumption							
输入电源 / Power input	110~240V, 50/60Hz						
最大功耗(W/台) / Max power density	200			800		800	800
平均功耗(W/台) / Average power density	60			300		300	300
应用描述 Application							
使用环境 / Environment	室内 Indoor						
工作环境温度/Operating ambient temperature	-20°C~40°C						
防护等级 / Ingress protection	IP30						
平均寿命 / Average lifespan	＞100000H						
系统平均无故障工作时间 / MTBF	＞10000H						
像素失控率 / Pixelfailure rate	≤1/10000						
维护方式 / Maintenance method	前维护 Front maintenance						

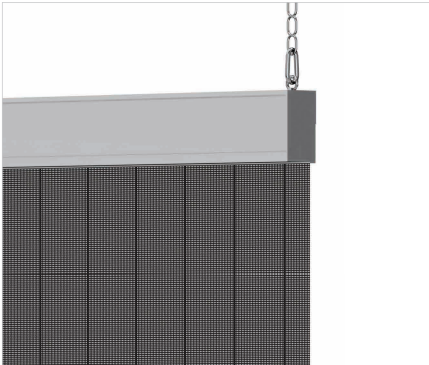
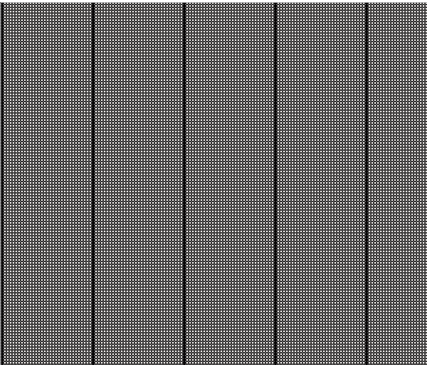
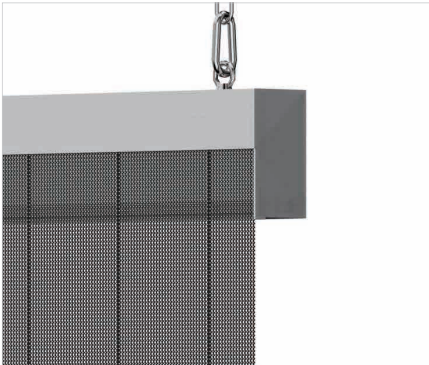
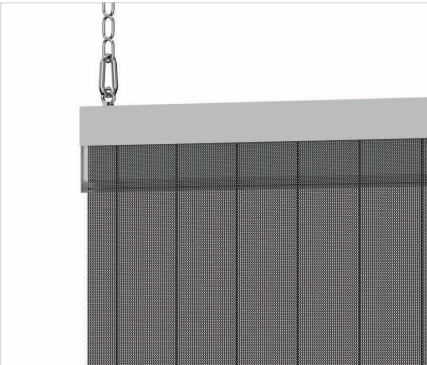


Transparent Suspension All-in-One Screen HS

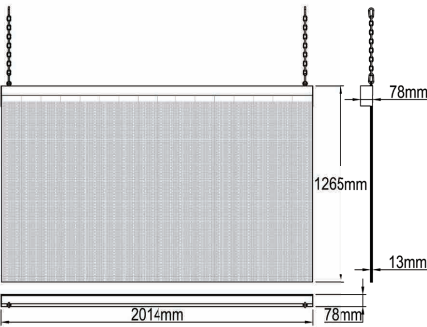
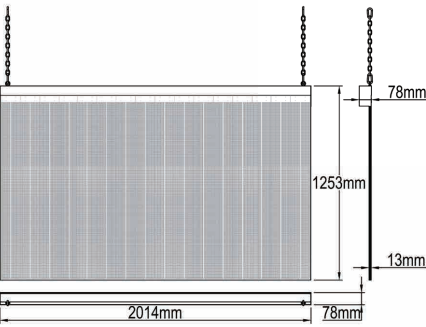
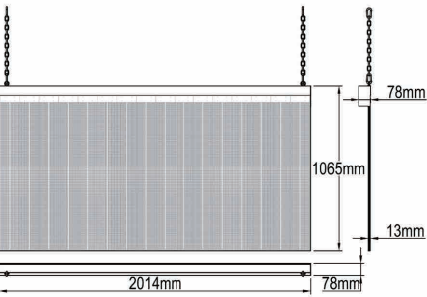
吊装透明一体屏 HS

吊装透明一体屏（HS）系列超清超薄，采用高透明、耐高温、高端材料灯板完美设计，专业美学设计、轻薄美观，效果如传统的一体广告机，可移动，可拆卸，可根据使用环境随时增加或者减少显示面积。屏体厚度<2mm，正反面观看通透率可达90%，重量仅为3kg/m²。一体机，安装简单，无需专业技术人员。吊挂安装，只需2个吊挂点位，接上电源即可。内容切换只需一个U盘即可随时播放显示内容，也可通过手机专用APP更换视频内容。广泛应用于创意显示、综合商场、零售橱窗、展览展示、商业橱窗、玻璃幕墙等户内外场景。

The ultra clear and thin HS series is adopted professional and artistic design of high transparency, high temperature resistance and high-end PCB materials. It has characteristic of lightweight, neat, movable, disassemble-able, and good viewing effect as tradition advertising machine. According to usage environment, the display area can also be increased or decreased accordingly. The screen thickness < 2mm, the front and back view transparency can reach 90%, the weight is only 3kg/m². It's installation is easy without needs of professional skills and technicians. With 2 lifting rings and slings, it can be placed wherever it goes and it just need to plug in the power supply simply. Content switching only requires a plug-in USB drive or through WIFI/4G and mobile app. The creatively commercial display is suitable for comprehensive shopping malls, retail displays, exhibition displays, glass curtain walls, and any indoor scenes.



规格参数 Technical data				
产品名称 Product name	吊装透明一体屏 Transparent Suspension All-in-One Screen			
规格描述 General specs				
产品型号 / Product model	HS-88A-P3.91	HS-88A-P6.25	HS-92A-P3.91	HS-92A-P6.25
屏体材料 / Material	铝合金Aluminum、高强度PCHigh strength PC、蜂窝电路板Honeycomb PCB			
产品尺寸(宽x高x厚/mm) / Cabinet dimension	2014×1065×13/78		2014×1253×13/78	2014×1265×13/78
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠			
灯珠型号 / LED chip type	1415	1921	1415	1921
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting			
像素间距(mm) / Pixel pitch	3.91	6.25	3.91	6.25
产品分辨率(宽x高/点/台) / Display resolution	512×256	320×160	512×304	320×192
像素密度(点/台) / Pixel density	131072	51200	155648	61440
屏体重量(kg/台) / Weight	36		45	
视觉等级 Visual Specs				
灰度等级 / Gray scale	15Bit	16Bit	15Bit	16Bit
亮度水平(nit) / Brightness	2000	4000	2000	4000
最小观看距离(m) / Closest viewing distance	3.9	6.25	3.9	6.25
视角 / Viewing angle	水平Horizontal 140°，垂直Vertical 140°			
平整度 / Flatness	≤1mm			
拼缝 / Gap	≤1mm			
通透率(%) / Transparency	>80	>90	>80	>90
白场色温 / CCT	6500K~9300K			
亮度均匀性 / Luminance uniformity	IGU≥95%			
控制系统 Control system				
扫描方式 / Scanning method	1/16扫	1/5扫	1/16扫	1/5扫
控制方式 / Control method	异步 Asynchronous			
刷新率 / Refresh rate	3840Hz			
换帧频率 / Repetition frequency	60Hz			
电源功耗 Power consumption				
输入电源 / Power input	AC110~240V, 50/60Hz			
最大功耗(W/台) / Max power density	400	800	400	800
平均功耗(W/台) / Average power density	150	300	150	300
应用描述 Application				
使用环境 / Environment	室内 Indoor			
工作环境温度/Operating ambient temperature	-20℃~40℃			
防护等级 / Ingress protection	IP30			
平均寿命 / Average lifespan	>100000H			
系统平均无故障工作时间 / MTBF	>10000H			
像素失控率 / Pixel failure rate	≤1/10000			
维护方式 / Maintenance method	前维护 Front maintenance			



LED 氛围屏
LED ATMOSPHERE SCREEN

炫彩屏 Fulight Series
条形炫彩屏 Bar-shape Fulight Series
像素屏 Mosaic Series



长寿命
Long
lifespan



防火保护
Fire
protection



接地保护
Protective
grounding



生动色彩
Vivid color



低光衰
Low lumen
depreciation



灰度等级
16 Bit
Gray Scale



室内适用
Indoor



防护等级
IP30/65
Ingress
Protection
IP30/65



3C 认证
China
Compulsory
Certification



CE 认证
CE
certification



CB 认证
CB
certification

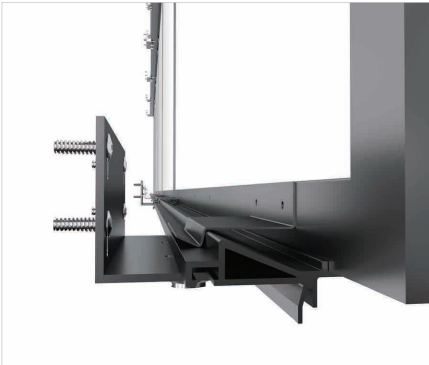
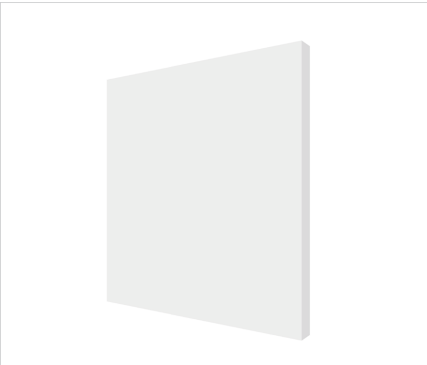
Fulight Series LED Display

炫彩屏 F01

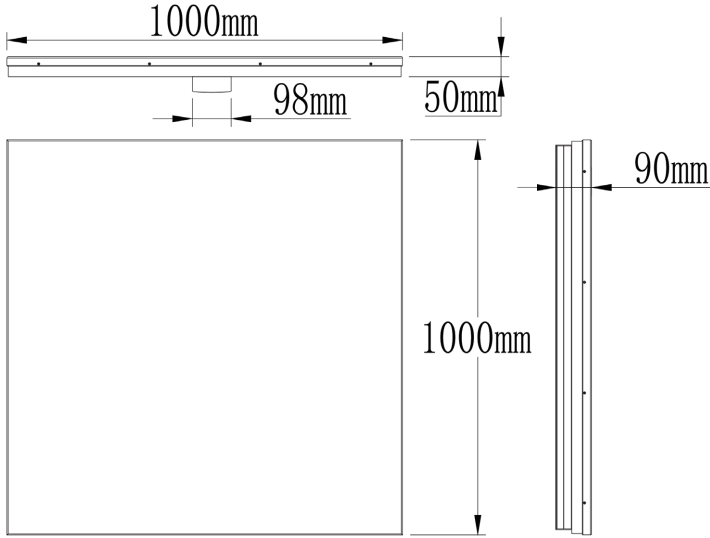
炫彩屏（Fulight）系列是模组化的LED氛围显示屏。本产品有黑底黑屏、白底白屏两类，显示无颗粒感，是市面上极少有的全屏全彩产品，也是代替拉膜屏最佳的选择。具有可生产大尺寸屏，支持尺寸定制、轻薄、弧面定制、方便运输安装维护等优点。

白屏产品适合大型商场、展厅、大厅等场合使用，黑屏产品适合夜店酒吧、舞台演艺等场合使用。

Fulight series LED display is absolutely a special product. It comes with options of white or black PC cover that can blur its images to create blurred and dreamy effects. It's like a light box with ever-changing colors and content, ideal for creating special atmosphere. Comparing with traditional film-covered light box, it adopts LED-IC point-to-point control, which can not only change colors but also present hazy video animations. Its rigid PC cover, combined with a precisely designed cover to bead distance, makes its display images more stable. It does not require metal edging, resulting in a better screen integrity and unity. The cabinet design also makes transportation and installation more convenient. The one with white cover is suitable for bright environment like large shopping malls, exhibition halls, corporate receptions etc. The black cover one is suitable for low light environment such as nightclubs, bars, stage, etc.



规格参数 Technical data	
产品名称 Product name	炫彩屏 Fulight series LED display
规格描述 General specs	
产品型号 / Product model	F01-P25
屏体材料 / Material	铝合金 Aluminum + 改性PC Modified PC
表面颜色 / Surface color	黑 Black / 白 White / 浅木纹 Light wood grain / 浅大理石 Light marble grain
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×1000×90 / 1000×2000×90 / 1000×500×90
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠
灯珠型号 / LED chip type	3535
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting
像素间距(mm) / Pixel pitch	25
产品分辨率(宽x高/㎡) / Display resolution	40×40
像素密度(点/㎡) / Pixel density	1600
屏体重量(kg/㎡) / Weight	9
视觉等级 Visual Specs	
灰度等级 / Gray scale	8Bit
亮度水平(nit) / Brightness	白色面罩1000 White cover 1000 / 黑色面罩250 Black cover 250
最小观看距离(m) / Closest viewing distance	1
视角 / Viewing angle	水平Horizontal 160°, 垂直Vertical 160°
平整度 / Flatness	≤1mm
拼缝 / Gap	≤1mm
白场色温 / CCT	6500K~9300K
亮度均匀性 / Luminance uniformity	IGU≥95%
控制系统 Control system	
扫描方式 / Scanning method	静态 Static
控制方式 / Control method	同步 Synchronous / 异步 Asynchronous
刷新率 / Refresh rate	3840Hz
换帧频率 / Repetition frequency	60Hz
电源功耗 Power consumption	
输入电源 / Power input	AC110~240V, 50/60Hz
最大功耗(W/㎡) / Max power density	200
平均功耗(W/㎡) / Average power density	60
应用描述 Application	
使用环境 / Environment	室内 Indoor
工作环境温度/Operating ambient temperature	-20℃~40℃
防护等级 / Ingress protection	IP30
平均寿命 / Average lifespan	>100000H
系统平均无故障工作时间 / MTBF	>10000H
像素失控率 / Pixel failure rate	≤1/10000
维护方式 / Maintenance method	前维护 Front maintenance



Bar-shape Fulight Series LED Display

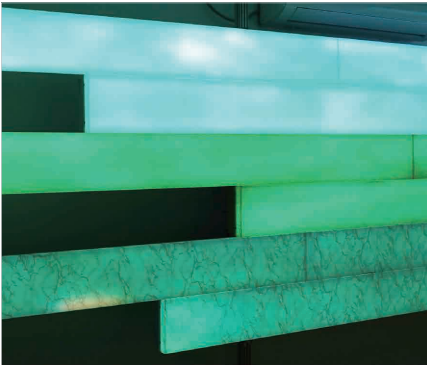
条形炫彩屏 F02/F03/F04

条形炫彩屏（Bar Fulight）系列是模组化的LED氛围显示屏。本产品有黑色、白色、浅木纹、大理石纹，显示无颗粒感，是市面上极少有的全屏全彩产品，也是代替拉膜屏最佳的选择。具有可生产大尺寸屏，支持尺寸定制、轻薄、弧面定制、方便运输安装维护等优点。

白屏产品适合大型商场、展厅、大厅等场合使用，黑屏产品适合夜店酒吧、舞台演艺等场合使用。

Bar-shape Fulight series LED display is absolutely a special product. It comes with options of white, black, light wood grain, marble grain PC cover that can blur its images to create blurred and dreamy effects. It's like a light box with ever-changing colors and content, ideal for creating special atmosphere.

Comparing with traditional film-covered light box, it adopts LED-IC point-to-point control, which can not only change colors but also present hazy video animations. Its rigid PC cover, combined with a precisely designed cover to bead distance, makes its display images more stable. It does not require metal edging, resulting in a better screen integrity and unity. The cabinet design also makes transportation and installation more convenient. The one with white cover is suitable for bright environment like large shopping malls, exhibition halls, corporate receptions etc. The black cover one is suitable for low light environment such as nightclubs, bars, stage, etc.



规格参数 Technical data			
产品名称 Product name	条形炫彩屏 Bar-shape Fulight Series LED Display		
规格描述 General specs			
产品型号 / Product model	F02-P16	F03-P16	F04-P16
屏体材料 / Material	铝合金 Aluminum + 改性PC Modified PC		
表面颜色 / Surface color	黑Black/白White/浅木纹Light wood grain/浅大理石Light marble grain		
产品尺寸(宽x高x厚/mm) / Cabinet dimension	(3000~6000)×300×88	(3000~6000)×200×88	(3000~6000)×100×88
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠		
灯珠型号 / LED chip type	3535		
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting		
像素间距(mm) / Pixel pitch	16		
产品分辨率(宽x高/㎡) / Display resolution	62×62		
像素密度(点/㎡) / Pixel density	3844		
屏体重量(kg/㎡) / Weight	5	4	3
视觉等级 Visual Specs			
灰度等级 / Gray scale	8Bit		
亮度水平(nit) / Brightness	白色面罩1000 White cover 1000 / 黑色面罩250 Black cover 250		
最小观看距离(m) / Closest viewing distance	1		
视角 / Viewing angle	水平Horizontal160°, 垂直Vertical 160°		
平整度 / Flatness	≤1mm		
拼缝 / Gap	≤1mm		
白场色温 / CCT	6500K~9300K		
亮度均匀性 / Luminance uniformity	IGU≥95%		
控制系统 Control system			
扫描方式 / Scanning method	静态 Static		
控制方式 / Control method	同步 Synchronous / 异步 Asynchronous		
刷新率 / Refresh rate	3840Hz		
换帧频率 / Repetition frequency	60Hz		
电源功耗 Power consumption			
输入电源 / Power input	AC110~240V, 50/60Hz		
最大功耗(W/㎡) / Max power density	200		
平均功耗(W/㎡) / Average power density	60		
应用描述 Application			
使用环境 / Environment	室内Indoor		
工作环境温度/Operating ambient temperature	-20°C~40°C		
防护等级 / Ingress protection	IP30		
平均寿命 / Average lifespan	＞100000H		
系统平均无故障工作时间 / MTBF	＞10000H		
像素失控率 / Pixel failure rate	≤1/10000		
维护方式 / Maintenance method	后维护 Rear maintenance		

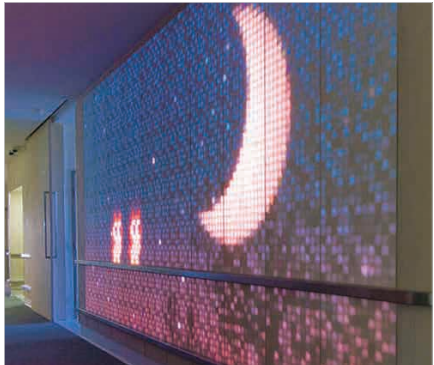
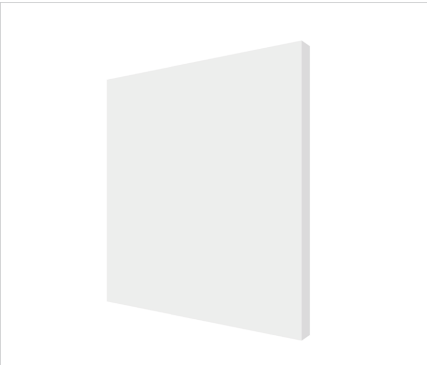
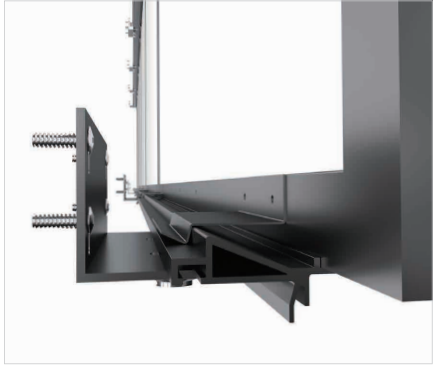
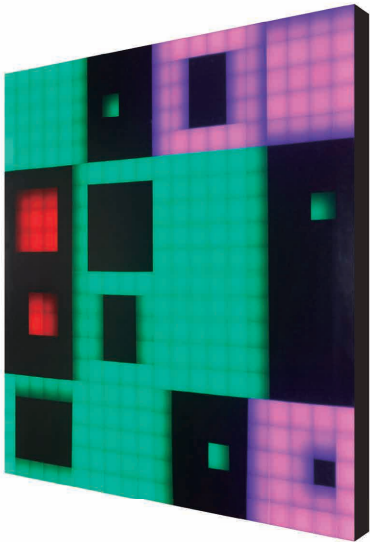


Mosaic Series LED Display
像素屏 M01

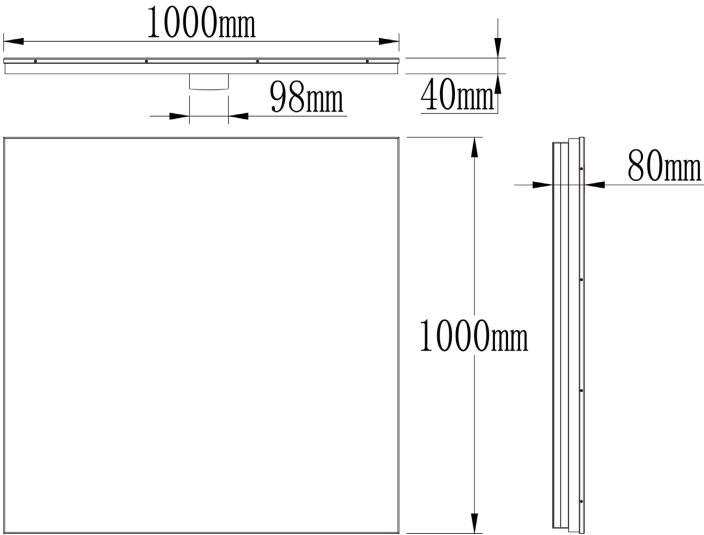
像素屏 (Mosaic) 是以单个像素点像马赛克一样排列组合而成的氛围显示屏。可以随意发挥想象力进行个性化组合，屏幕的外形可以变化多端，结合互动控制系统，可以达到娱乐的效果，结合智能动态设备控制设备，有戏剧的效果。

具有应用灵活、轻薄、方便运输安装维护等优点。适合各类展馆展厅、建筑大堂、娱乐场所等环境使用。

Mosaic series is an atmosphere LED display with internal segmentation to create a mosaic-like effects with options of white, black, light wood grain, marble grain PC cover. With combination of blocks in different colors, it creates a fun and unique atmosphere effect, and it can also achieve interactions with the audiences if combining with interactive devices. It's ideal for science museums, amusement parks, showrooms, retail shops, canteens, etc.



规格参数 Technical data	
产品名称 Product name	像素屏 Mosaic series LED display
规格描述 General specs	
产品型号 / Product model	M01-P25
屏体材料 / Material	铝合金 Aluminum + 改性PC Modified PC
表面颜色 / Surface color	黑 Black / 白 White / 浅木纹 Light wood grain / 浅大理石 Light marble grain
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×1000×90 / 1000×2000×90 / 1000×500×90
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠
灯珠型号 / LED chip type	3535
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting
像素间距(mm) / Pixel pitch	25
产品分辨率(宽x高/㎡) / Display resolution	20×20
像素密度(点/㎡) / Pixel density	1600
屏体重量(kg/㎡) / Weight	9
视觉等级 Visual Specs	
灰度等级 / Gray scale	8Bit
亮度水平(nit) / Brightness	白色面罩1000 White cover 300 / 黑色面罩250 Black cover 100
最小观看距离(m) / Closest viewing distance	1
视角 / Viewing angle	水平Horizontal 160°, 垂直Vertical 160°
平整度 / Flatness	≤1mm
拼缝 / Gap	≤1mm
白场色温 / CCT	6500K~9300K
亮度均匀性 / Luminance uniformity	IGU≥95%
控制系统 Control system	
扫描方式 / Scanning method	静态 Static
控制方式 / Control method	同步 Synchronous / 异步 Asynchronous
刷新率 / Refresh rate	3840Hz
换帧频率 / Repetition frequency	60Hz
电源功耗 Power consumption	
输入电源 / Power input	AC110~240V, 50/60Hz
最大功耗(W/㎡) / Max power density	200
平均功耗(W/㎡) / Average power density	60
应用描述 Application	
使用环境 / Environment	室内 Indoor
工作环境温度/Operating ambient temperature	-20°C~40°C
防护等级 / Ingress protection	IP30
平均寿命 / Average lifespan	>100000H
系统平均无故障工作时间 / MTBF	>10000H
像素失控率 / Pixel failure rate	≤1/10000
维护方式 / Maintenance method	前维护 Front maintenance



LED 透明屏
LED TRANSPARENT SCREEN

灵彩方晶 Flexible Color Cube

霜屏 Honeycomb Series

冰屏 Board Series

 长寿命 Long lifespan	 防火保护 Fire protection	 接地保护 Protective grounding	 生动色彩 Vivid color
 低光衰 Low lumen depreciation	 灰度等级 16 Bit Gray Scale	 室内适用 Indoor	 防护等级 IP30/65 Ingress Protection IP30/65
 3C 认证 China Compulsory Certification	 CE 认证 CE certification	 CB 认证 CB certification	

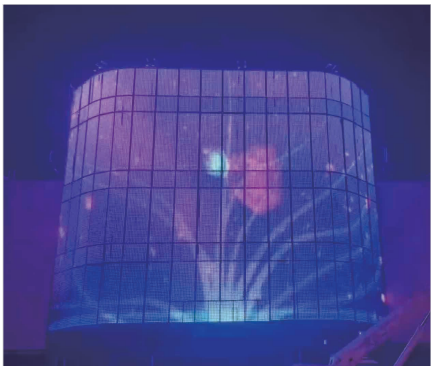
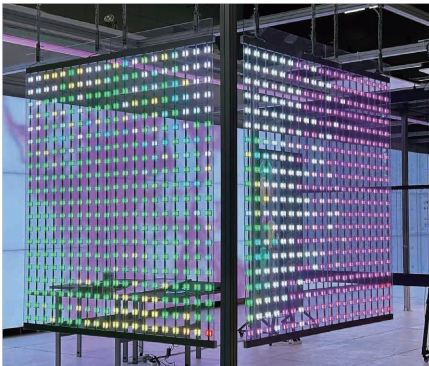
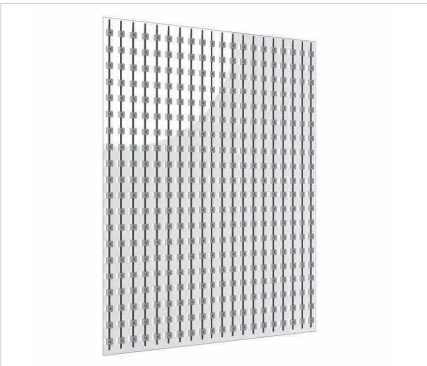
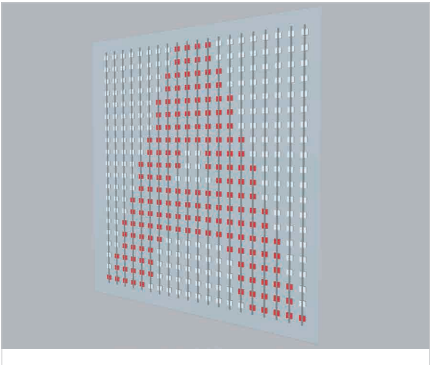
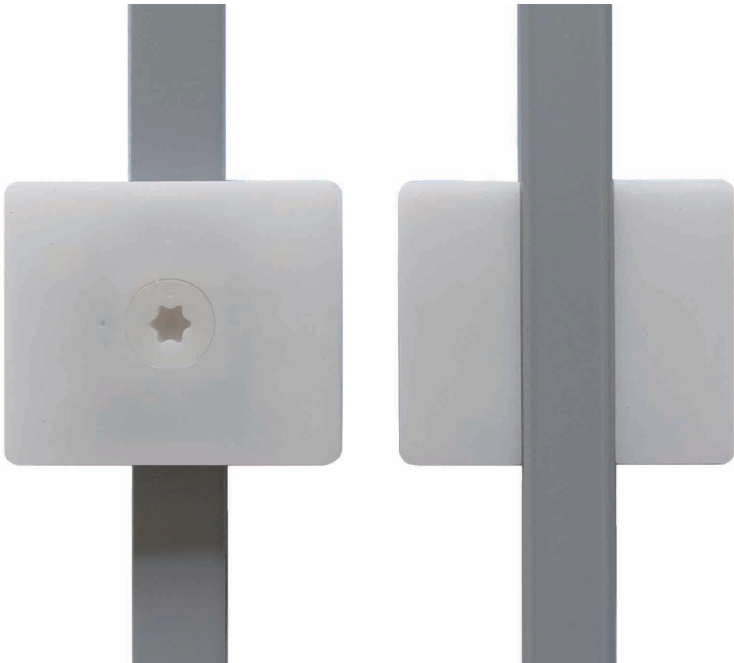
Flexible Color Cube FCC
灵彩方晶 FCC 正面装

灵彩方晶 (FCC) 系列是丰光显示全新一代的创新型室内幕墙LED显示屏，通过导轨方式供电及传输信号。具有高亮度、低功耗、易安装、灯珠间距随意调整等特性。通常用于建筑物幕墙内侧，适宜建造超大型的建筑显示屏效果，是打造地标性动态显示景观的首选产品。

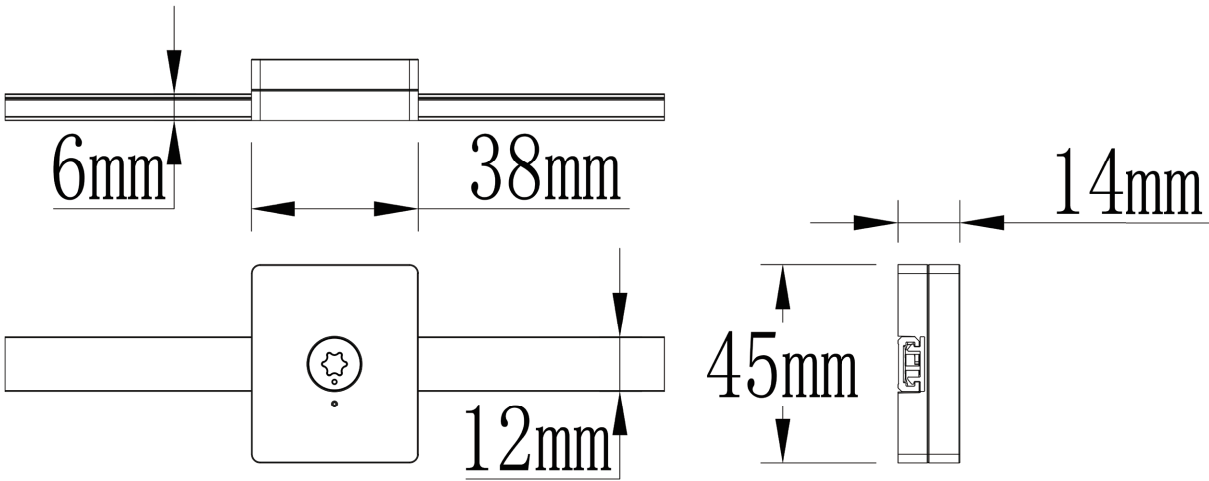
应用场景：建筑幕墙、商场幕墙等。

The Flexible Color Cube (FCC) series is a new generation of innovative indoor curtain wall LED display by Fulux Display, which supplies power and transmits signals through a rail way. With high brightness, low power consumption, easy installation, pixel pitch adjustment and other characteristics. Usually used in the inside of the building curtain wall, suitable for the construction of super large building display effect, is the first choice to create a landmark dynamic display landscape.

Application scenarios: building curtain wall, shopping mall curtain wall, etc.



规格参数 Technical data	
产品名称 Product name	灵彩方晶 Flexible Color Cube
规格描述 General specs	
产品型号 / Product model	FCC-P100-正面装
屏体材料 / Material	铝合金Aluminum、PC
产品尺寸(宽x高x厚/mm) / Cabinet dimension	45×38×14
像素构成 / Pixel configuration	6R6G6B三合一正发光灯珠
灯珠型号 / LED chip type	5050
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting
像素间距(mm) / Pixel pitch	P100
产品分辨率(宽x高/㎡) / Display resolution	10*10
像素密度(点/㎡) / Pixel density	100
屏体重量(kg/个) / Weight	0.07
视觉等级 Visual Specs	
灰度等级 / Gray scale	16Bit
亮度水平(nit) / Brightness	500
最小观看距离(m) / Closest viewing distance	100
视角 / Viewing angle	水平Horizontal120°，垂直Vertical 120°
平整度 / Flatness	≤1mm
拼缝 / Gap	≤1mm
白场色温 / CCT	6500K~9300K
亮度均匀性 / Luminance uniformity	IGU≥95%
控制系统 Control system	
扫描方式 / Scanning method	静态 Static
控制方式 / Controlmethod	DMX512
电源功耗 Power consumption	
输入电源 / Power input	DC24V
最大功耗(W/个) / Max power density	2
应用描述 Application	
使用环境 / Environment	室内 Indoor
工作环境温度/Operating ambient temperature	-20℃~40℃
防护等级 / Ingress protection	IP30
平均寿命 / Average lifespan	>100000H
系统平均无故障工作时间 / MTBF	>10000H
像素失控率 / Pixelfailure rate	≤1/10000
维护方式 / Maintenance method	前维护 Front maintenance



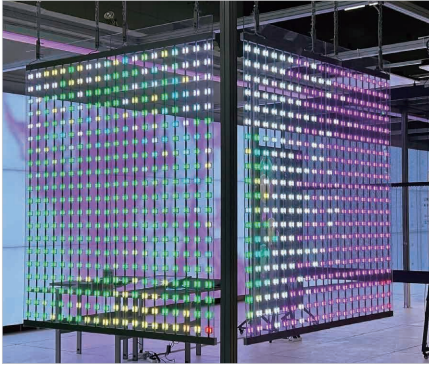
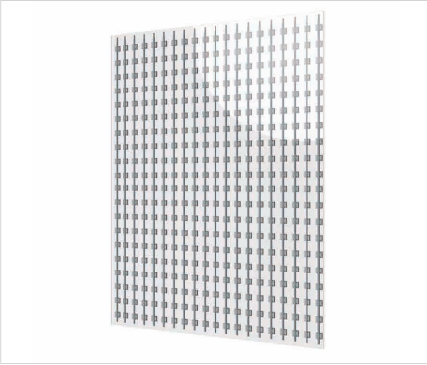
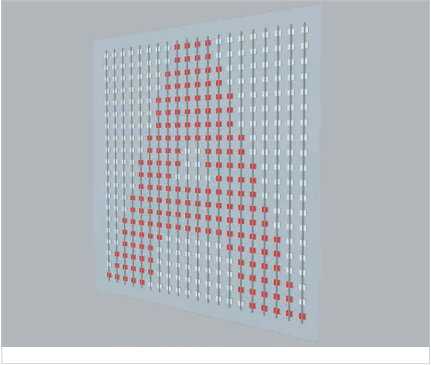
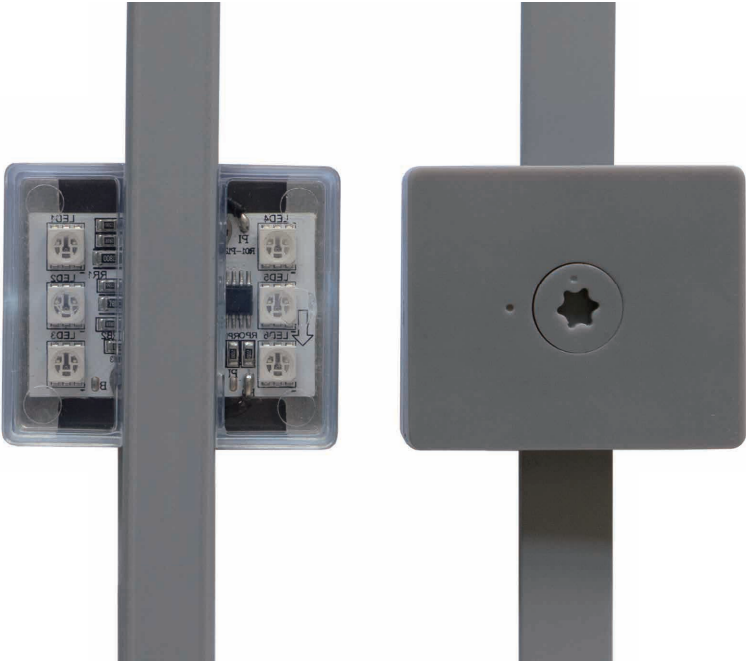
Flexible Color Cube FCC
灵彩方晶 FCC 背面装

灵彩方晶 (FCC) 系列是丰光显示全新一代的创新型室内幕墙LED显示屏，通过导轨方式供电及传输信号。具有高亮度、低功耗、易安装、灯珠间距随意调整等特性。通常用于建筑物幕墙内侧，适宜建造超大型的建筑显示屏效果，是打造地标性动态显示景观的首选产品。

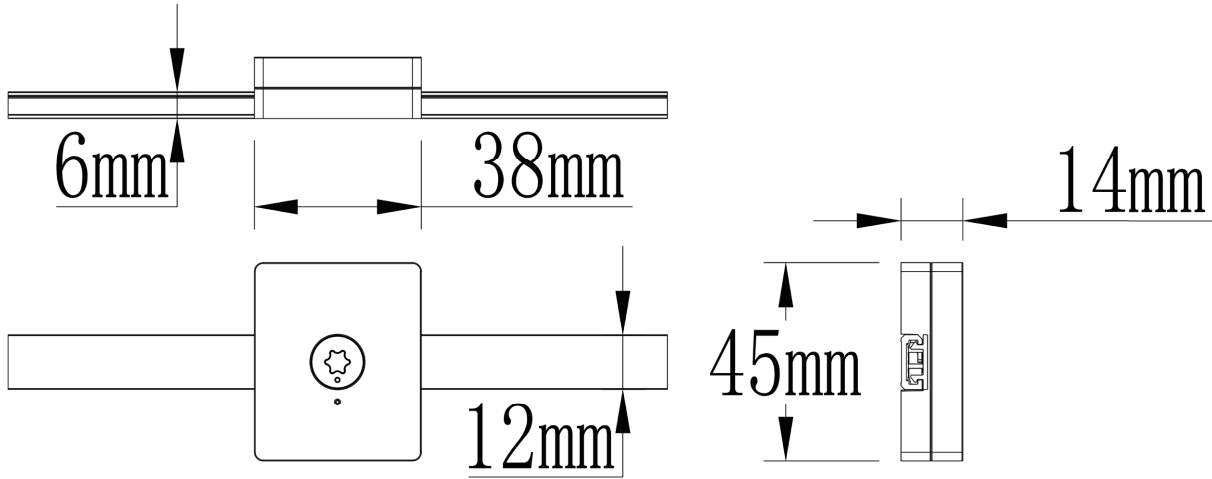
应用场景：建筑幕墙、商场幕墙等。

The Flexible Color Cube (FCC) series is a new generation of innovative indoor curtain wall LED display by Fulux Display, which supplies power and transmits signals through a rail way. With high brightness, low power consumption, easy installation, pixel pitch adjustment and other characteristics. Usually used in the inside of the building curtain wall, suitable for the construction of super large building display effect, is the first choice to create a landmark dynamic display landscape.

Application scenarios: building curtain wall, shopping mall curtain wall, etc.



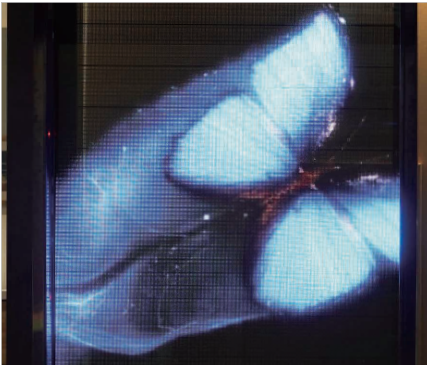
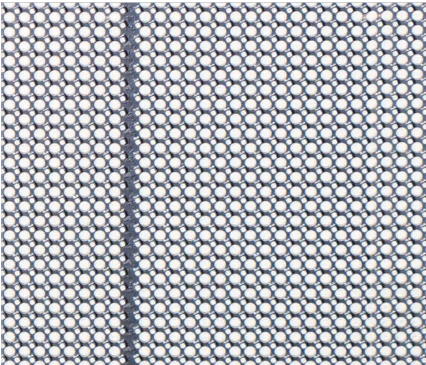
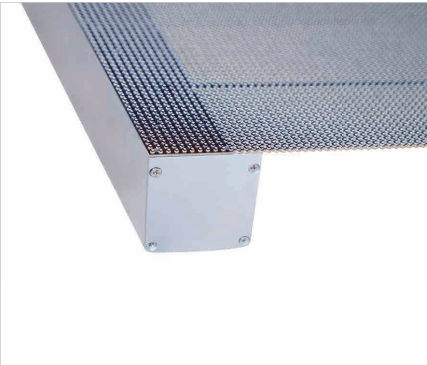
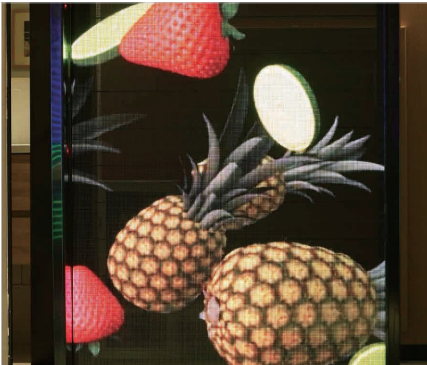
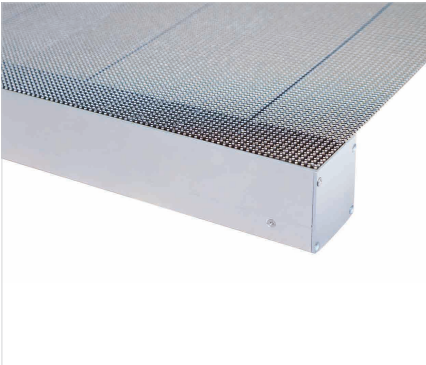
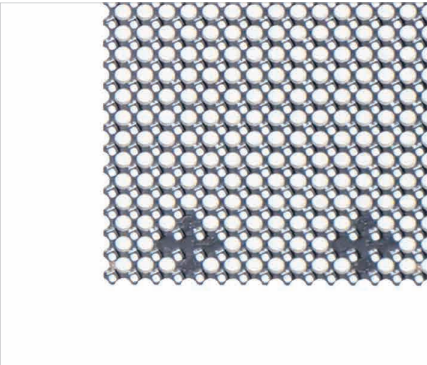
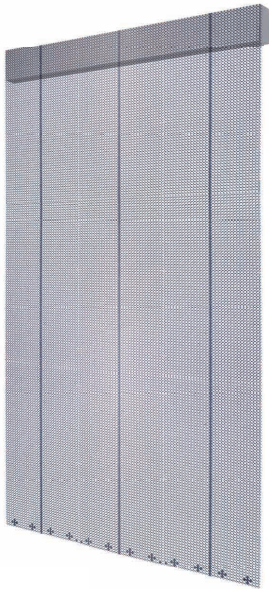
规格参数 Technical data	
产品名称 Product name	灵彩方晶 Flexible Color Cube
规格描述 General specs	
产品型号 / Product model	FCC-P100-背面装
屏体材料 / Material	铝合金Aluminum、PC
产品尺寸(宽x高x厚/mm) / Cabinet dimension	45×38×14
像素构成 / Pixel configuration	6R6G6B三合一正发光灯珠
灯珠型号 / LED chip type	5050
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting
像素间距(mm) / Pixel pitch	P100
产品分辨率(宽x高/㎡) / Display resolution	10*10
像素密度(点/㎡) / Pixel density	100
屏体重量(kg/个) / Weight	0.07
视觉等级 Visual Specs	
灰度等级 / Gray scale	16Bit
亮度水平(nit) / Brightness	500
最小观看距离(m) / Closest viewing distance	100
视角 / Viewing angle	水平Horizontal120°，垂直Vertical 120°
平整度 / Flatness	≤1mm
拼缝 / Gap	≤1mm
白场色温 / CCT	6500K~9300K
亮度均匀性 / Luminance uniformity	IGU≥95%
控制系统 Control system	
扫描方式 / Scanning method	静态 Static
控制方式 / Controlmethod	DMX512
电源功耗 Power consumption	
输入电源 / Power input	DC24V
最大功耗(W/个) / Max power density	2
应用描述 Application	
使用环境 / Environment	室内 Indoor
工作环境温度/Operating ambient temperature	-20℃~40℃
防护等级 / Ingress protection	IP30
平均寿命 / Average lifespan	>100000H
系统平均无故障工作时间 / MTBF	>10000H
像素失控率 / Pixelfailure rate	≤1/10000
维护方式 / Maintenance method	后维护 Rear maintenance



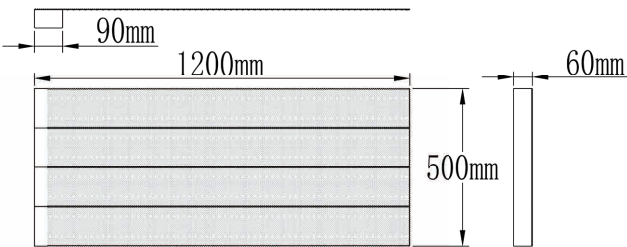
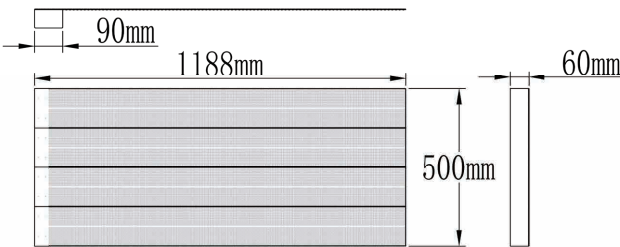
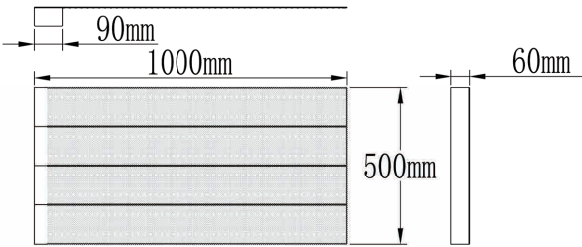
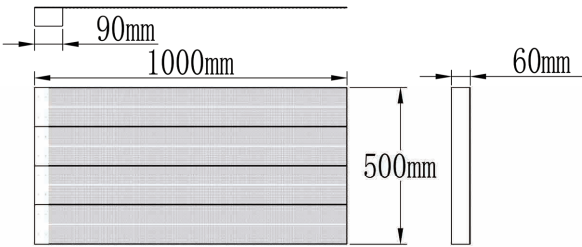
Honeycomb Series LED Display
霜屏 H01

霜屏 (Honeycomb) 系列基于pcb板精加工工艺制作的一款高分辨率、超薄屏体、超通透的透明屏，也叫全息屏。分辨率最高达102400/㎡，屏体厚度约2mm，视觉通透率最高可达85%以上，更好的解决了透明LED显示屏的通透、清晰、安装维护便捷等问题。适合贴装在玻璃幕墙、玻璃橱窗、玻璃栏杆、玻璃扶手等位置使用，是商场、商店、楼宇大堂、展馆展厅、酒店、站台、等场所的首选显示产品。

Honeycomb series is a high-resolution, ultra-thin, and ultra transparent Led screen made by precision processing technology of hollowed PCB board. The screen resolution can reach up to 102400/ ㎡ , the screen body thickness is only around 2mm, the visual transmittance can reach over 85%. It has better transparency, clarity, and easier installation and maintenance compared with traditional transparent LED displays. Suitable for mounting on glass curtain walls, glass display windows, glass railings, glass handrails, etc., it is the preferred display product for shopping malls, shops, building lobbies, exhibition halls, hotels, platforms, and other places.



规格参数 Technical data		
产品名称 Product name	霜屏 Honeycomb series transparent LED display	
规格描述 General specs		
产品型号 / Product model	H01-P3.91	H01-P6.25
屏体材料 / Material	铝合金Aluminum、蜂窝电路板Honeycomb PCB	
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×500×60 / 1188×500×60	1000×500×60 / 1200×500×60
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠	
灯珠型号 / LED chip type	1415	1921
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting	
像素间距(mm) / Pixel pitch	3.91	6.25
产品分辨率(点/㎡) / Display resolution	256×256	160×160
像素密度(点/㎡) / Pixel density	65536	25600
屏体重量(kg/㎡) / Weight	3	
视觉等级 Visual Specs		
灰度等级 / Gray scale	15Bit	16Bit
亮度水平(nit) / Brightness	2000	4000
最小观看距离(m) / Closest viewing distance	3.9	6.25
视角 / Viewing angle	水平Horizontal 140°，垂直Vertical 140°	
平整度 / Flatness	≤1mm	
拼缝 / Gap	≤1mm	
通透率(%) / Transparency	>80	>90
白场色温 / CCT	6500K~9300K	
亮度均匀性 / Luminance uniformity	IGU≥95%	
控制系统 Control system		
扫描方式 / Scanning method	1/16扫	1/5扫
控制方式 / Controlmethod	同步 Synchronous / 异步 Asynchronous	
刷新率 / Refresh rate	3840Hz	
换帧频率 / Repetition frequency	60Hz	
电源功耗 Power consumption		
输入电源 / Power input	AC110~240V, 50/60Hz	
最大功耗(W/㎡) / Max power density	400	800
平均功耗(W/㎡) / Average power density	120	240
应用描述 Application		
使用环境 / Environment	室内 Indoor	
工作环境温度/Operating ambient temperature	-20°C~40°C	
防护等级 / Ingress protection	IP30	
平均寿命 / Average lifespan	>100000H	
系统平均无故障工作时间 / MTBF	>10000H	
像素失控率 / Pixelfailure rate	≤1/10000	
维护方式 / Maintenance method	前维护 Front maintenance	



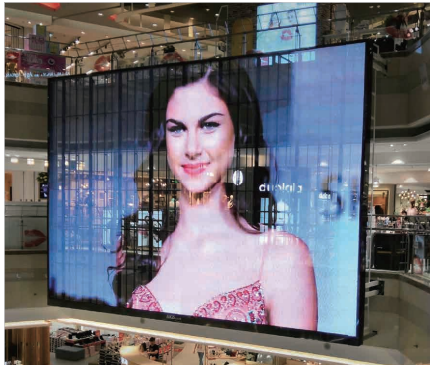
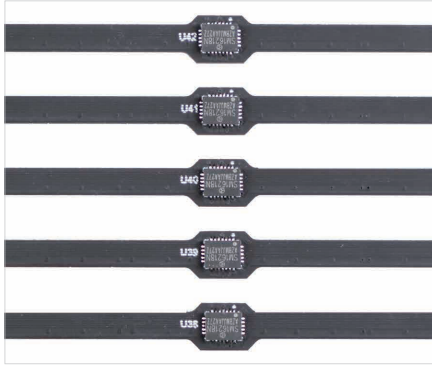
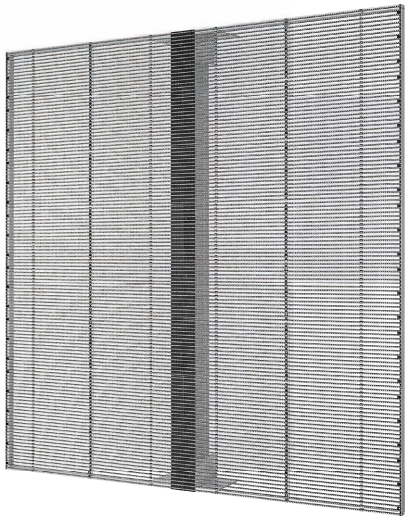
Board Series LED Display

冰屏 B01

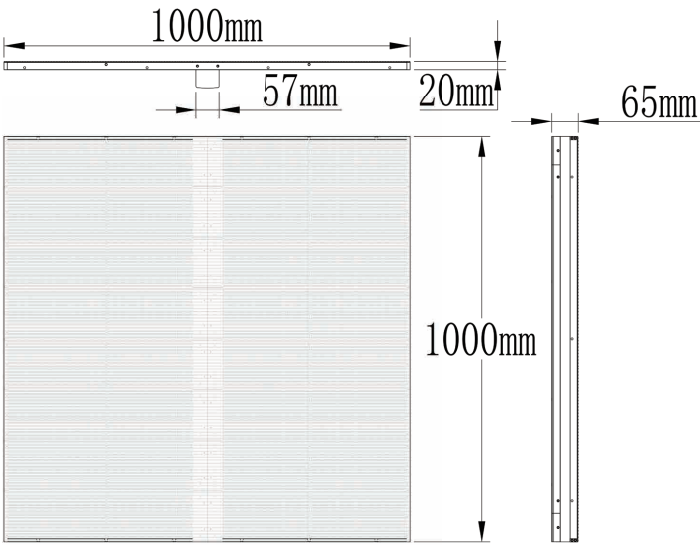
冰屏 (Board) 系列是直接以PCB为基底，将LED灯珠贴到PCB板上制作成的透明LED显示屏，具有透明显示、应用简单、智能操控、高亮节能等特性。本产品支持定制、高透光、轻薄、方便运输安装维护等优点。

透光率高，适合安装在玻璃橱窗、户外演艺舞台、玻璃幕墙等场所使用。

Board series is a transparent LED display that has its pixels mounted directly to cropped PCB and grid shaped aluminum alloy substrate. The PCB are cropped as slim as possible to allow light to pass through. It enjoys the characteristics of high transparency, light weight, easy to install and maintenance, high-brightness and energy saving. With high light transmittance, it is suitable to be installed behind glass windows, glass curtain walls, etc. Shopping malls, retail shops, car dealers, exhibition centers are regular places to install the Board series.



规格参数 Technical data		
产品名称 Product name	冰屏 Board series transparent LED display	
	规格描述 General specs	
产品型号 / Product model	B01-P3.9*7.8	B01-P7.8*7.8
屏体材料 / Material	铝合金 Aluminum	
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×1000×65	
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠	
灯珠型号 / LED chip type	1921	
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting	
像素间距(mm) / Pixel pitch	3.9*7.8	7.8*7.8
产品分辨率(点/㎡) / Display resolution	252×128	128×128
像素密度(点/㎡) / Pixel density	32256	16384
屏体重量(kg/㎡) / Weight	7	
	视觉等级 Visual Specs	
灰度等级 / Gray scale	16Bit	
亮度水平(nit) / Brightness	4000	4000
最小观看距离(m) / Closest viewing distance	5	7.8
视角 / Viewing angle	水平Horizontal 140°; 垂直Vertical140°	
平整度 / Flatness	≤1mm	
拼缝 / Gap	≤1mm	
通透率(%) / Transparency	>60	>60
白场色温 / CCT	6500K~9300K	
亮度均匀性 / Luminance uniformity	IGU≥95%	
	控制系统 Control system	
扫描方式 / Scanning method	1/7扫	1/4扫
控制方式 / Controlmethod	同步 Synchronous / 异步 Asynchronous	
刷新率 / Refresh rate	1920Hz / 3840Hz	
换帧频率 / Repetition frequency	60Hz	
	电源功耗 Power consumption	
输入电源 / Power input	AC110~240V, 50/60Hz	
最大功耗(W/㎡) / Max power density	800	400
平均功耗(W/㎡) / Average power density	240	120
	应用描述 Application	
使用环境 / Environment	室内Indoor	
工作环境温度/Operating ambient temperature	-20°~40°C	
防护等级 / Ingress protection	IP30	
平均寿命 / Average lifespan	>100000H	
系统平均无故障工作时间 / MTBF	>10000H	
像素失控率 / Pixelfailure rate	≤1/10000	
维护方式 / Maintenance method	前/后维护 Front and rear maintenance	



LED 室内外抗撞击屏
LED ANTI-IMPACT SCREEN

虹屏 Louver Series

风屏 Wind Series

雨屏 Rain Series



长寿命
Long
lifespan



防火保护
Fire
protection



接地保护
Protective
grounding



生动色彩
Vivid color



低光衰
Low lumen
depreciation



灰度等级
16 Bit
Gray Scale



室内适用
Indoor



防护等级
IP30/65
Ingress
Protection
IP30/65



3C 认证
China
Compulsory
Certification



CE 认证
CE
certification



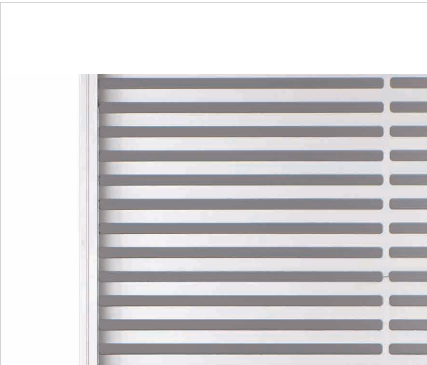
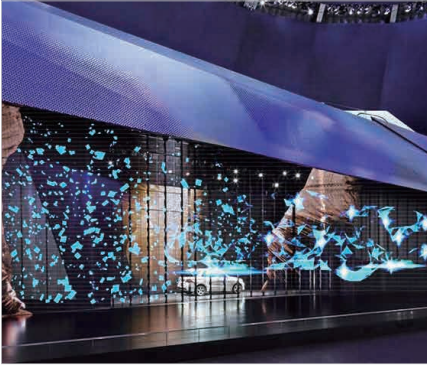
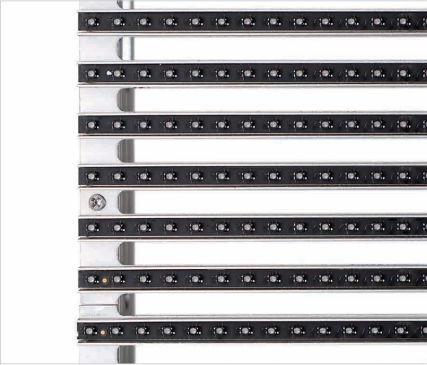
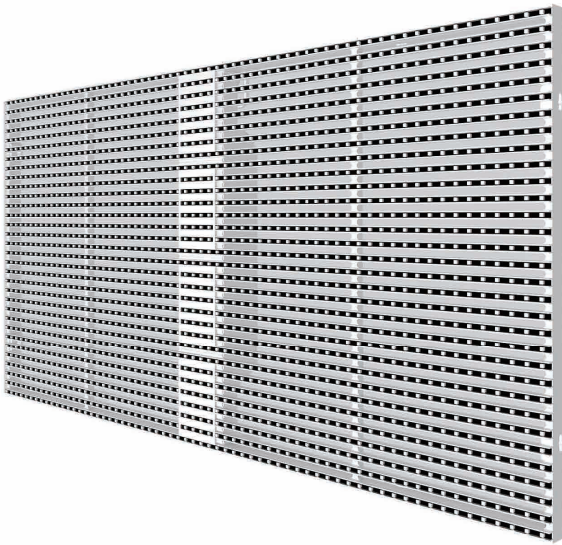
CB 认证
CB
certification

Louver Series LED Display

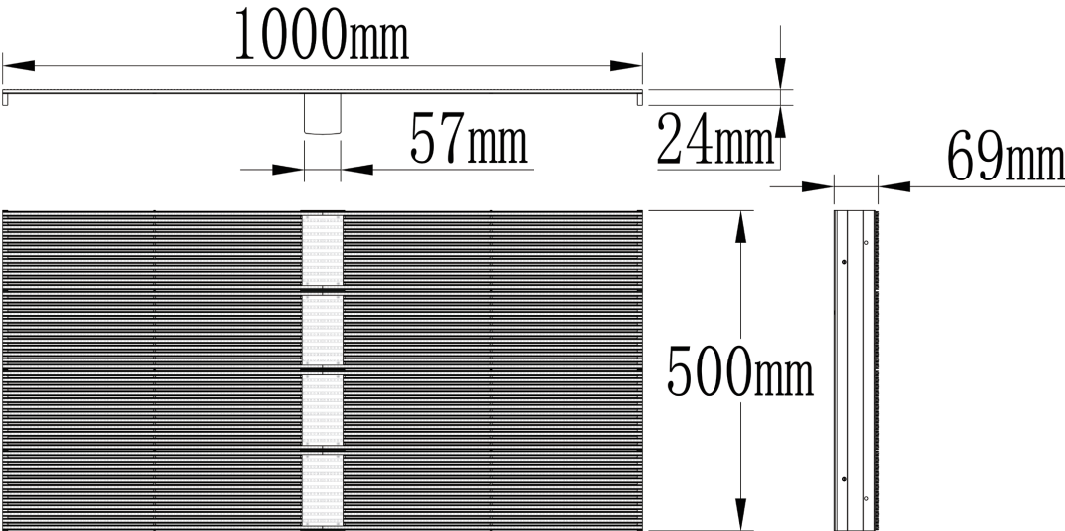
虹屏 L01

虹屏（Louver）系列是直接以条形铝材为底板支撑，依次排列组装而成的透明显示屏，具有透明显示、应用简单、智能操控、高亮节能等特性。本产品支持定制、高透光、轻薄、方便运输安装维护等优点。透光率高，适合安装在玻璃橱窗、户外演艺舞台、玻璃幕墙等场所使用。

Louver series transparent LED display has its PCB mounted to grid shaped aluminum alloy substrate with added aluminum strips. The aluminum strips improve structural strength and provide extra protection for the LED, reduce the chances of damage due to pedestrians in busy places. When seeing from the back, L series looks like louver. It enjoys characteristics of high transparency, high structural strength, high brightness, impact resistance for convenient transportation, installation and maintenance. Due to its high light transmittance, it is suitable to install in glass showcases, indoor performing arts stages, partition screen, etc.



规格参数 Technical data			
产品名称 Product name	虹屏 Louver series transparent LED display		
规格描述 General specs			
产品型号 / Product model	L01-P5.2*10.4	L01-P10.4	L01-P6.25*12.5
屏体材料 / Material	铝合金 Aluminum		
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×500×69		
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠		
灯珠型号 / LED chip type	1921	1921	1921
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting		
像素间距(mm) / Pixel pitch	5.2*10.4	10.4	6.25*12.5
产品分辨率(点/㎡) / Display resolution	192×96	96×96	160×80
像素密度(点/㎡) / Pixel density	18432	9216	12800
屏体重量(kg/㎡) / Weight	8		
视觉等级 Visual Specs			
灰度等级 / Gray scale	16Bit		
亮度水平(nit) / Brightness	2000	2000	2000
最小观看距离(m) / Closest viewing distance	6	11	8
视角 / Viewing angle	水平Horizontal 140°，垂直Vertical 120°		
平整度 / Flatness	≤1mm		
拼缝 / Gap	≤1mm		
通透率(%) / Transparency	>30	>30	>45
白场色温 / CCT	6500K~9300K		
亮度均匀性 / Luminance uniformity	IGU≥95%		
控制系统 Control system			
扫描方式 / Scanning method	1/8扫	1/4扫	1/8扫
控制方式 / Control method	同步 Synchronous / 异步 Asynchronous		
刷新率 / Refresh rate	1920Hz / 3840Hz		
换帧频率 / Repetition frequency	60Hz		
电源功耗 Power consumption			
输入电源 / Power input	AC110~240V, 50/60Hz		
最大功耗(W/㎡) / Max power density	400		
平均功耗(W/㎡) / Average power density	200		
应用描述 Application			
使用环境 / Environment	室内 Indoor		
工作环境温度/Operating ambient temperature	-20°C~40°C		
防护等级 / Ingress protection	IP30		
平均寿命 / Average lifespan	>100000H		
系统平均无故障工作时间 / MTBF	>10000H		
像素失控率 / Pixel failure rate	≤1/10000		
维护方式 / Maintenance method	前/后维护 Front and rear maintenance		

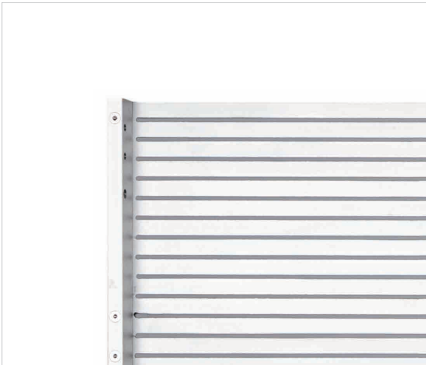
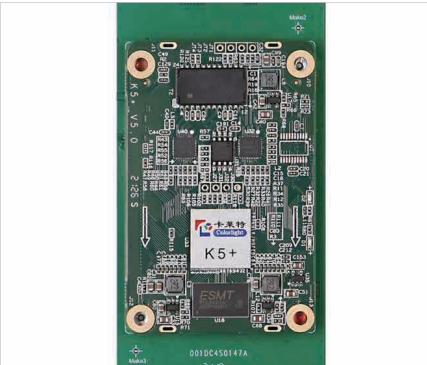
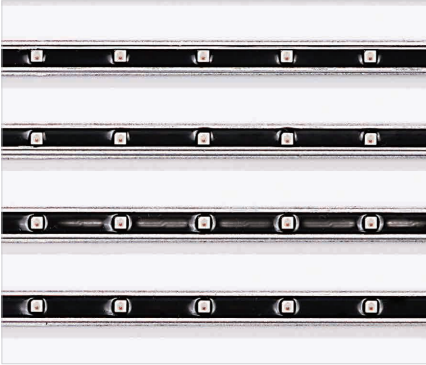
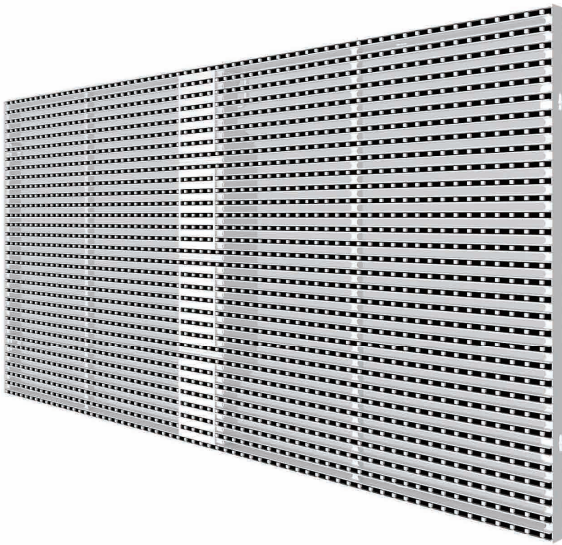


Wind Series LED Display
风屏 W01

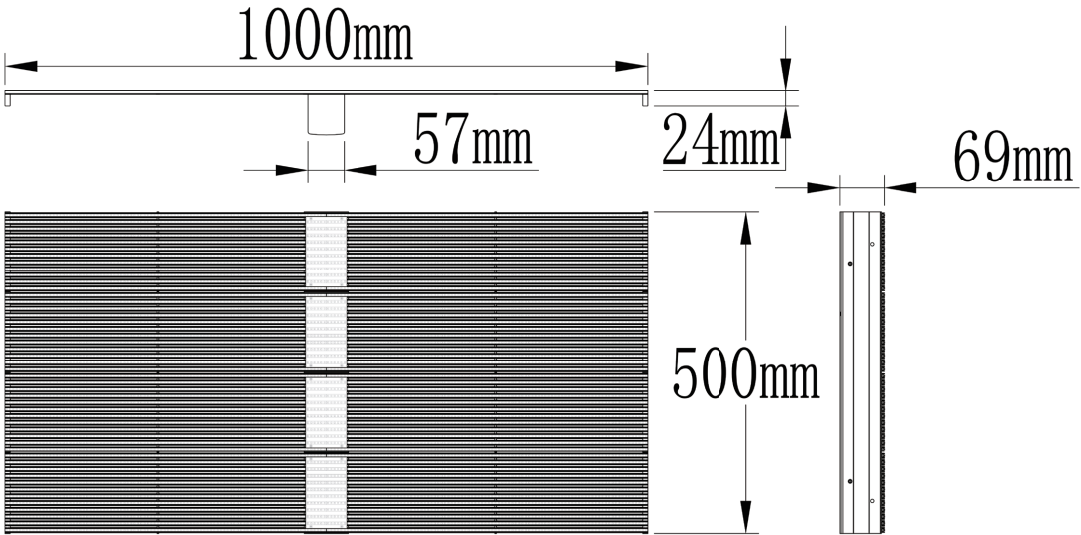
风屏（Wind）系列是专门为建筑外墙、大型户外演艺舞台、户外大型广告牌、高速公路广告牌研发的透明LED显示屏。防风防雨，抗撞击，防护等级为IP65。通常用于建筑物外墙和地标建筑等，适宜建造超大型的户外显示屏，是打造地标性动态显示景观的首选产品。

适合建筑幕墙、商场外围、户外大型演艺活动、文旅夜游等场合。

Wind series outdoor transparent LED display is specially developed for building exterior glass curtain walls, stand-alone billboards on top of buildings, next to highways, etc. Its high transparency, ultra light weight body and wind resistant features that reduced installation difficulty, increased security, and provided a unique visual experience. It also has features of impact resistant, IP65 ingress protection, high brightness to guarantee its durability in dusty and high humidity outdoor environment. Wind Series is ideal application on advertising, city landmark, tourism, light show.



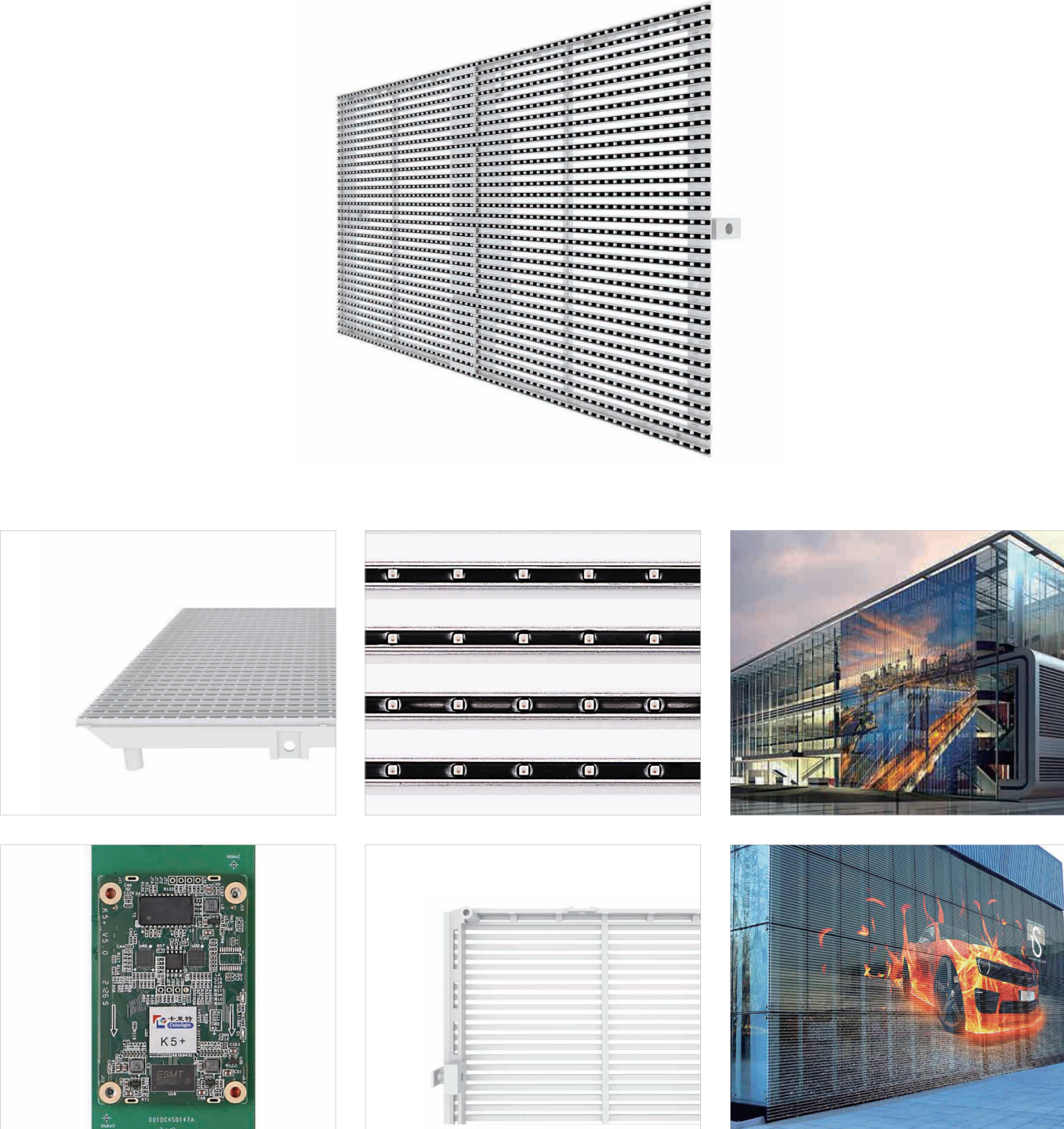
规格参数 Technical data				
产品名称 Product name	风屏 Wind series transparent LED display			
规格描述 General specs				
产品型号 / Product model	W01-P10.4	W01-P12.5	W01-P15.6	W01-P20.8
屏体材料 / Material	铝合金 Aluminum			
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×500×69			
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠			
灯珠型号 / LED chip type	1921	3535	3535	3535
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting			
像素间距(mm) / Pixel pitch	10.4	12.5	15.6	20.8
产品分辨率(点/㎡) / Display resolution	96×96	80×80	64×64	48×48
像素密度(点/㎡) / Pixel density	9216	6400	4096	2304
屏体重量(kg/㎡) / Weight	9			
视觉等级 Visual Specs				
灰度等级 / Gray scale	16Bit			
亮度水平(nit) / Brightness	5000	4000	5000	3500
最小观看距离(m) / Closest viewing distance	10.4	12.5	15.6	20.8
视角 / Viewing angle	水平Horizontal 140°,垂直Vertical 120°			
平整度 / Flatness	≤1mm			
拼缝 / Gap	≤1mm			
通透率(%) / Transparency	>30	>40	>55	>70
白场色温 / CCT	6500K~9300K			
亮度均匀性 / Luminance uniformity	IGU≥95%			
控制系统 Control system				
扫描方式 / Scanning method	1/2扫	1/2扫	静态	静态
控制方式 / Controlmethod	同步 Synchronous / 异步 Asynchronous			
刷新率 / Refresh rate	1920Hz / 3840Hz			
换帧频率 / Repetition frequency	60Hz			
电源功耗 Power consumption				
输入电源 / Power input	AC110~240V, 50/60Hz			
最大功耗(W/㎡) / Max power density	800	800	800	600
平均功耗(W/㎡) / Average power density	240	240	240	180
应用描述 Application				
使用环境 / Environment	室外 Outdoor			
工作环境温度/Operating ambient temperature	-20°~50°C			
防护等级 / Ingress protection	IP65			
平均寿命 / Average lifespan	>100000H			
系统平均无故障工作时间 / MTBF	>10000H			
像素失控率 / Pixel failure rate	≤1/10000			
维护方式 / Maintenance method	后维护 Rear maintenance			



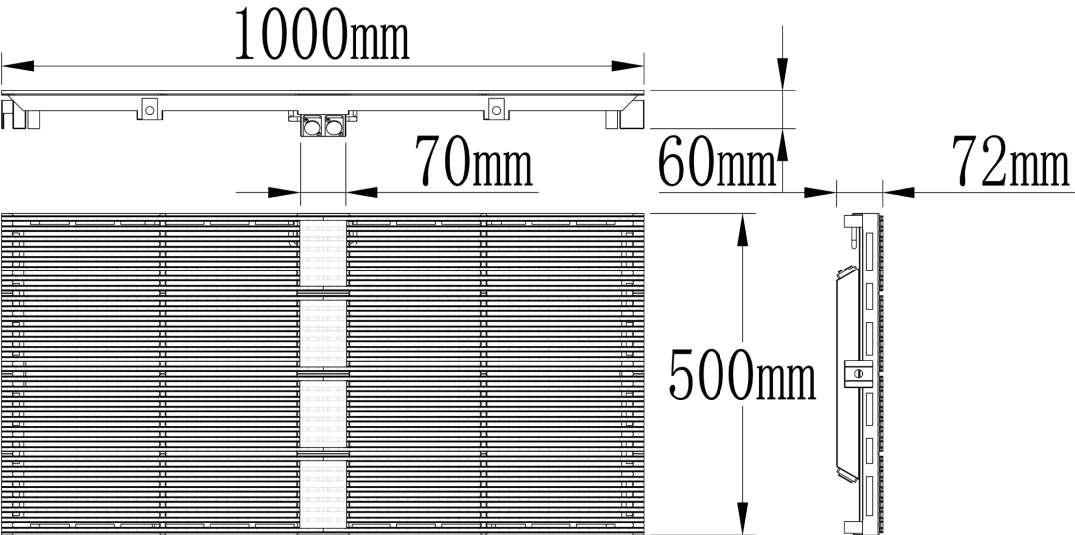
Quick Installation Wind Series LED Display
风屏 W03

风屏 (Wind) 系列是专门为建筑外墙、大型户外演艺舞台、户外大型广告牌、高速公路广告牌研发的透明LED显示屏。防风防雨，抗撞击，防护等级为IP65。通常用于建筑物外墙和地标建筑等，适宜建造超大型的户外显示屏，是打造地标性动态显示景观的首选产品。
适合建筑幕墙、商场外围、户外大型演艺活动、文旅夜游等场合。

Quick Installation Wind series outdoor transparent LED display is specially developed for rental. Its cabinet design, high transparency, ultra light weight body and wind resistant features that reduced installation difficulty, increased security, and provided a unique visual experience. It also has features of impact resistant, IP65 ingress protection, high brightness to guarantee its durability in dusty and high humidity outdoor environment. Q-Wind Series is ideal application on outdoor performance stage or temporary exhibition.



规格参数 Technical data				
产品名称 Product name	风屏 Wind series transparent LED display			
规格描述 General specs				
产品型号 / Product model	W03-P3.9*7.8	W03-P12.5	W03-P15.6	W03-P20.8
屏体材料 / Material	铝合金 Aluminum			
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×500×72			
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠			
灯珠型号 / LED chip type	1921	3535	3535	3535
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting			
像素间距(mm) / Pixel pitch	3.9*7.8	12.5	15.6	20.8
产品分辨率(点/㎡) / Display resolution	256×128	80×80	64×64	48×48
像素密度(点/㎡) / Pixel density	32768	6400	4096	2304
屏体重量(kg/㎡) / Weight	9			
视觉等级 Visual Specs				
灰度等级 / Gray scale	16Bit			
亮度水平(nit) / Brightness	4000	4000	5000	3500
最小观看距离(m) / Closest viewing distance	5	12.5	15.6	20.8
视角 / Viewing angle	水平Horizontal 140°,垂直Vertical 120°			
平整度 / Flatness	≤1mm			
拼缝 / Gap	≤1mm			
通透率(%) / Transparency	>60	>40	>55	>70
白场色温 / CCT	6500K~9300K			
亮度均匀性 / Luminance uniformity	IGU≥95%			
控制系统 Control system				
扫描方式 / Scanning method	1/8扫	1/2扫	静态	静态
控制方式 / Controlmethod	同步 Synchronous / 异步 Asynchronous			
刷新率 / Refresh rate	1920Hz / 3840Hz			
换帧频率 / Repetition frequency	60Hz			
电源功耗 Power consumption				
输入电源 / Power input	AC110~240V, 50/60Hz			
最大功耗(W/㎡) / Max power density	800	800	800	600
平均功耗(W/㎡) / Average power density	240	240	240	180
应用描述 Application				
使用环境 / Environment	室外 Outdoor			
工作环境温度/Operating ambient temperature	-20°~50°C			
防护等级 / Ingress protection	IP65			
平均寿命 / Average lifespan	>100000H			
系统平均无故障工作时间 / MTBF	>10000H			
像素失控率 / Pixel failure rate	≤1/10000			
维护方式 / Maintenance method	后维护 Rear maintenance			

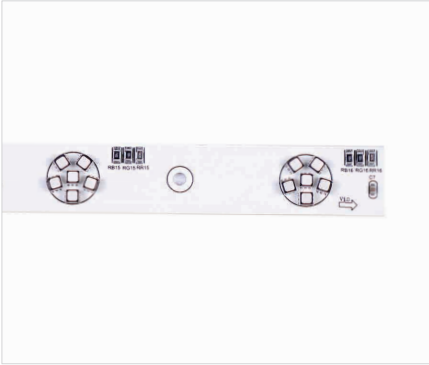


Rain Series LED Display
雨屏 R01

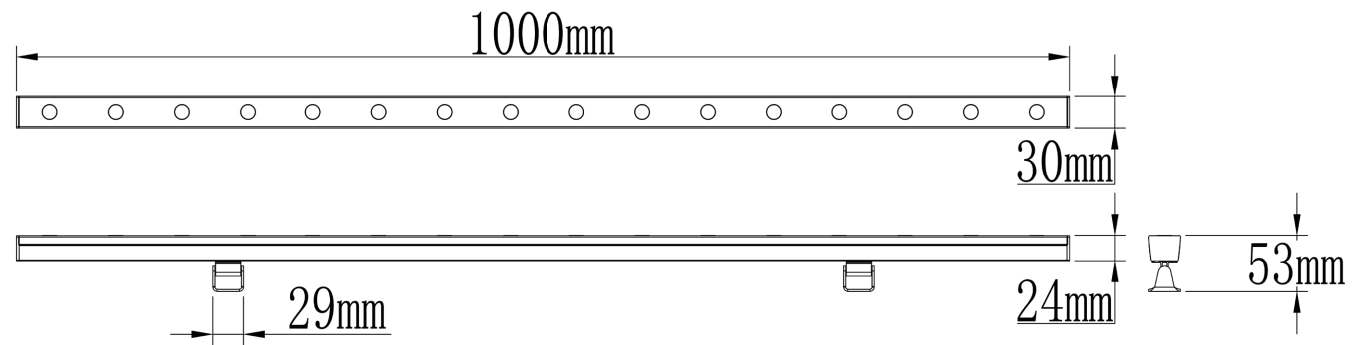
雨屏（Rain）系列是丰光显示全新一代的创新型户外LED显示屏，具有无钢结构、屏体纤细、易安装、高亮度、低功耗、高防护等特性。通常用于建筑物外墙和地标建筑等，适宜建造超大型的户外显示屏，是打造地标性动态显示景观的首选产品。

应用场景：建筑幕墙、商场外围、文旅夜游等。

Rain series is a special type of LED display that designed for facade lighting. It's in bar-shaped, can be installed as various shape without needs of steel structure. It has IP65 ingress protection for outdoor applications. It aims to create city landmarks by lighting up the building exterior wall and turn it into a dynamic display to demonstrate company information, advertisements or create light shows during the night. It's suitable for corporate headquarter buildings, center shopping mall buildings, large facade lighting project in cities.



规格参数 Technical data		
产品名称 Product name	雨屏 Rain series LED display	
规格描述 General specs		
产品型号 / Product model	R01-P62.5	R01-P125
屏体材料 / Material	铝合金 Aluminum	
产品尺寸(宽x高x厚/mm) / Cabinet dimension	1000×30×24	
像素构成 / Pixel configuration	6R6G6B三合一正发光灯珠	
灯珠型号 / LED chip type	3535	
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting	
像素间距(mm) / Pixel pitch	62.5	125
产品分辨率(点/m) / Display resolution	16×1	8×1
像素密度(点/m) / Pixel density	16	8
屏体重量(kg/m) / Weight	0.8	
视觉等级 Visual Specs		
灰度等级 / Gray scale	8Bit	
亮度水平(nit) / Brightness	800	400
最小观看距离(m) / Closest viewing distance	62.5	125
视角 / Viewing angle	水平Horizontal 120°,垂直Vertical 120°	
平整度 / Flatness	≤1mm	
拼缝 / Gap	≤1mm	
白场色温 / CCT	6500K~9300K	
亮度均匀性 / Luminance uniformity	IGU≥95%	
控制系统 Control system		
扫描方式 / Scanning method	静态 Static	
控制方式 / Controlmethod	DMX512	
电源功耗 Power consumption		
输入电源 / Power input	DC24V	
最大功耗(W/m) / Max power density	10	
应用描述 Application		
使用环境 / Environment	室外 Outdoor	
工作环境温度/Operating ambient temperature	-20°~50°C	
防护等级 / Ingress protection	IP65	
平均寿命 / Average lifespan	>100000H	
系统平均无故障工作时间 / MTBF	>10000H	
像素失控率 / Pixelfailure rate	≤1/10000	
维护方式 / Maintenance method	前维护 Front maintenance	



Mini-led 屏
MINI-LED SCREEN

星屏 Xing Series



长寿命
Long
lifespan



防火保护
Fire
protection



接地保护
Protective
grounding



生动色彩
Vivid color



低光衰
Low lumen
depreciation



灰度等级
16 Bit
Gray Scale



室内适用
Indoor



防护等级
IP30/65
Ingress
Protection
IP30/65



3C 认证
China
Compulsory
Certification



CE 认证
CE
certification

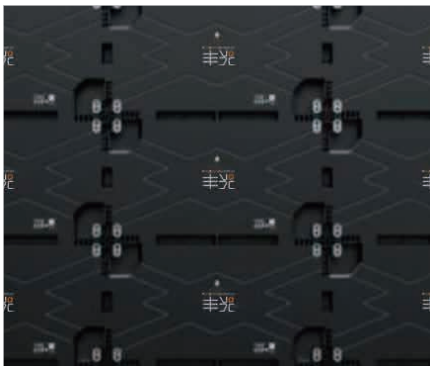


CB 认证
CB
certification

Xing LED Display
星屏 X01

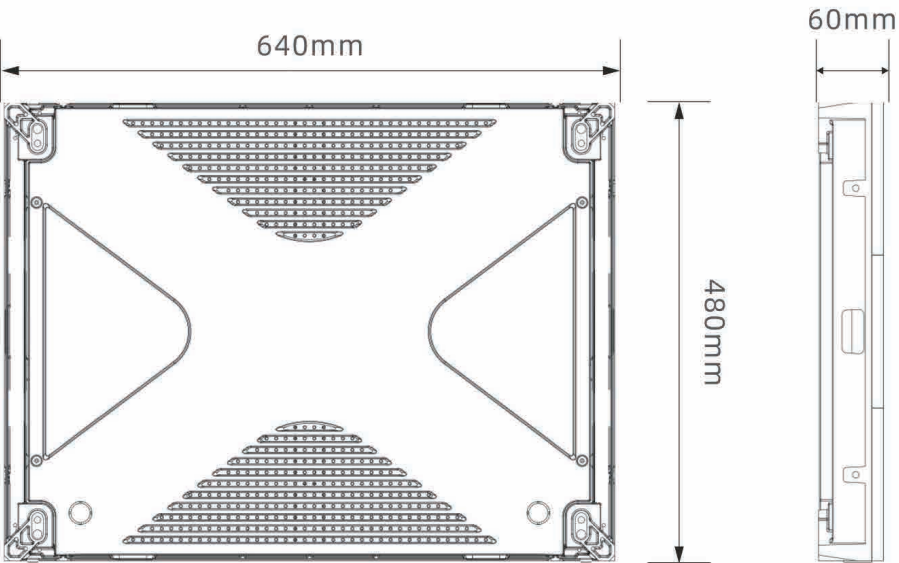
星屏 (Xing) LED 显示屏是丰光LED显示旗下高清固装显示屏，整屏厚度仅为60mm，采用一体化模块化设计，箱体一次压铸成型，具有精度高，平整度好，散热性能优异等特点；箱体集成接收卡、电源、模组、HUB等，完全实现前安装前维护；广泛应用于演播室、安防监控、视频会议室、指挥大厅，室内广告、城市展厅、企业展厅、商场店铺等。

Mini X-series LED display is a high-definition LED display which can reach min 0.9mm pixel pitch. To meet different application, the Led module can be process to be GOB (anti-impact), waterproof, flexible, cabinet structure by iron or die cast aluminum casing. With Fulux design, the module can be < 60mm thickness, < 0.2mm flatness. Due to its high resolution, it is widely used in fields of advertising, studio, security monitoring, etc.



规格参数 Technical data

产品名称 Product name		星屏 Xing LED Display			
规格描述 General specs					
产品型号 / Product model	X01-P1.2	X01-P1.5	X01-P1.8	X01-P2.0	X01-P2.5
屏体材料 / Material	压铸铝合金 Die-casting aluminum				
产品尺寸(宽x高x厚/mm) / Cabinet dimension	640×480×60				
像素构成 / Pixel configuration	1R1G1B三合一正发光灯珠				
灯珠型号 / LED chip type	1010	1212	1515	1515	2121
贴灯方式 / LED mounting method	正贴正发光 Front mounted and front emitting				
像素间距(mm) / Pixel pitch	1.25	1.53	1.86	2.0	2.5
产品分辨率(点/㎡) / Display resolution	800×800	650×650	537×537	500×500	400×400
像素密度(点/㎡) / Pixel density	640000	427186	289050	250000	160000
屏体重量(kg/㎡) / Weight	25				
视觉等级 Visual Specs					
灰度等级 / Gray scale	16Bit				
亮度水平(nit) / Brightness	600				
最小观看距离(m) / Closest viewing distance	1.25	1.53	1.86	2.0	2.5
视角 / Viewing angle	水平Horizontal 160°, 垂直Vertical 160°				
平整度 / Flatness	≤0.2mm				
拼缝 / Gap	≤0.1mm				
白场色温 / CCT	6500K-9300K				
亮度均匀性 / Luminance uniformity	IGU≥95%				
控制系统 Control system					
扫描方式 / Scanning method	1/64扫	1/52扫	1/43扫	1/40扫	1/32扫
控制方式 / Control method	同步 Synchronous / 异步 Asynchronous				
刷新率 / Refresh rate	>2880Hz(典型3840Hz)				
换帧频率 / Repetition frequency	60Hz				
电源功耗 Power consumption					
输入电源 / Power input	AC110~240V, 50/60Hz				
最大功耗(W/㎡) / Max power density	800				
平均功耗(W/㎡) / Average power density	400				
应用描述 Application					
使用环境 / Environment	室内Indoor				
工作环境温度/Operating ambient temperature	-20°~40°C				
防护等级 / Ingress protection	IP30				
平均寿命 / Average lifespan	>100000H				
系统平均无故障工作时间 / MTBF	>10000H				
像素失控率 / Pixel failure rate	≤1/10000				
维护方式 / Maintenance method	前/后维护 Front and rear maintenance				



Certification of Fulux display products

产品认证

丰光显示屏产品均按照IEC 60950\CISPR22等国际标准进行设计和测试。 其制造过程严格按照ISO 9001: 2015 质量管理体系标准进行。

All Fulux's products are designed and tested accordance to the IEC 60950 \CISPR22 standard.
The manufacturing process is also in strict accordance with the ISO 9001:2015 quality management system standards.



中国质量认证中心 (CQC)
中国质量认证中心是由中国进出口认证中心和原中国电工产品认证委员会秘书处合并于 2002 年 3 月 14 日正式成立的机构, 该机构是中国规模最大最受认可的质量认证中心, 也是能为这个领域提供最广泛质量认证的国家级质量机构。
China quality certification center
China Quality Certification Center was established by the China Import and Export Certification Center and the former China Electro techni- cal Products Certification Committee Secretariat merged on March 14, 2002 formally established institutions, the agency is China's largest and most recognized quality certification center, but also for this area provides the most extensive quality certification of national quality institutions.



CE 标志指示 (93/68/EEC- 欧洲)
该标志表示遵照以下要求:
1. 电子安全的低电压指令 (73/23/EEC 为 93/96/EEC 取代) 2. 电磁兼容性 EMC 指令 (92/31/EEC 为 2004/108/EC 取代)
CE logo indication (93/68/EEC-Europe)
The mark indicates compliance with the following requirements
1.Electronic safe low voltage directive (73/23/EEC update version by 93/96/EEC)
2.Electromagnetic compatibility EMC directive (92/31/EEC update version by2004/108/EC)



CB 标志遵照以下要求:
1.IEC 60065 电气安全标准 : 音频、视频和类似电子设备的安全要求, 为音频、视频等电子设备的 CB 认证提供电气安全等方面的标准支持。
2.IEC 62368-1 机械安全标准:适用于音视频、信息技术类产品。该标准基于风险评估,涵盖产品在正常使用和意外情况下的机械安全等性能要求, 包括产品的耐久性、机械结构的稳定性等
The CB mark complies with the following requirements:
1.IEC 60065 Electrical Safety Standard: Safety requirements for audio, video, and similar electronic equipment. It provides standard sup- port for aspects such as electrical safety in the CB certification of audio, video, and other electronic devices.
2.IEC 62368 - 1 Mechanical Safety Standard: Applicable to audio - video and information technology products. Based on risk assessment, this standard covers performance requirements such as mechanical safety of products under normal use and accidental situations, includ- ing product durability, stability of mechanical structure, etc.



国际电工委员会 (IEC)
IEC 是致力于制定和出版电气、电子和相关技术领域国际标准的国际领先机构。目前 IEC 有超过 60 个国家成员, 包括了世界上大多数发达国家和发展中国家, 这些国家制造的电器或电子产品占到全世界产量的 90% 以上。IEC 积极推动 IEC 标准以成为国家级法规形式在各成员国得到广泛使用。中国已经成为 IEC 理事局、执委会和合格评定局的成员。
International Electro technical Commission
IEC is an international leader in the development and publication of international standards in the fields of electrical, electronic and relat- ed technologies. At present, IEC has more than 60 national members, including most of the World's developed and developing countries, these countries produce electrical or electronic products accounted for more than 90% of the world's output. IEC actively promote IEC standards to become a national regulatory form in the member states are widely used. China has become a member of the IEC Board of Directors and the Accreditation Board.



中国强制性产品安全认证与电磁兼容认证 - 中国强制性产品安全认证 (简称 CCC 认证)
作为履行中国加入 WTO 的承诺之有机部分, 中国于 2001 年 12 月颁布了《强制性产品认证管理规定》, 对涉及人类健康和安全、环境保护以及公共安全的产品实行强制性认证制度。该规定涵盖了 19 大类 132 种产品, 从 2002 年 5 月 1 日起正式实施, 于 2003 年 8 月 1 日全面生效。CCC 标志 (中国强制性产品安全认证标志) 是列入强制性产品安全认证范围的产品进入中国或在中国销售的法定强制性要求。
The China compulsory product safety certification and EMC.
China compulsory product safety certification (Abbreviated as CCC certification)
As an organic part of China's commitment to China's accession to the WTO, China promulgated the Regulations on the Administration of Compulsory Product Certification in December 2001, covering products related to human health and safety, environmental protection and public safety.
Implement a compulsory certification system. This provision covers 19 categories of 132 kinds of products, from May 1, 2002 formally implemented, in August 1, 2003 full effect. CCC logo (China mandatory product safety certification standard logo) is a statutory mandatory requirement for products that are included in the scope of mandatory product safety certification for entry into China or sold in China.