

LED全息屏

LED Holographic Screen



全息屏列具有是一款造型优美，高亮高透、超轻超薄、可平面可弧度的透明屏，可前后带夹胶玻璃。可厂家定制各种形状，无限拼接。

透光率 80% 以上，安装无需钢结构，不破坏原有建筑结构，室内安装，不需要改变大楼外观。能完美透明显示动态画面。

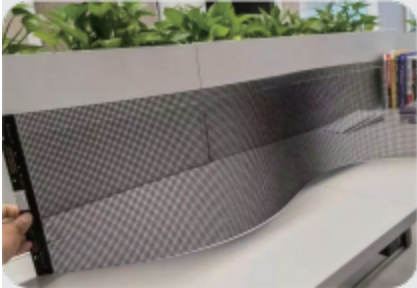
广泛应用于观光电梯、玻璃幕墙、商铺橱窗等领域

LED Holographic screens are elegantly designed, high-brightness, highly transparent, ultra-light, and ultra-thin transparent screens that can be flat or curved, with adhesive glass on both sides. Manufacturers can customize various shapes and allow unlimited splicing.

With a transparency rate of over 56%, they require no steel structure for installation, preserving the original building aesthetics indoors. They seamlessly display dynamic content and are widely used in areas like observation elevators, glass curtain walls, and storefront windows.

轻薄通透
Lightweight and Transparent

全息LED透明屏无需龙骨固定，即可保障画面稳定显示。可弯曲、裁剪、灵活巧用。
The holographic LED transparent screen ensures stable display without the need for a frame structure, offering flexibility for bending, cutting, and easy installation.



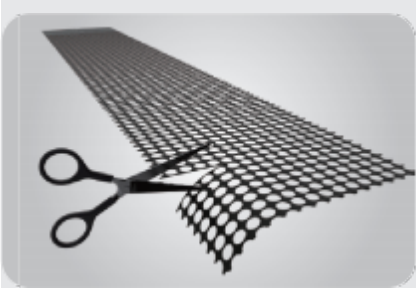
超清超薄
UHD & Ultra Thin

点状镂空设计，能容纳更多像素与线路，屏体厚度低于2MM，每平米的重量只有3.5KG。
Dot perforation design accommodates more pixels and circuits, with a screen thickness of less than 2mm and a weight of only 6kg per square meter.



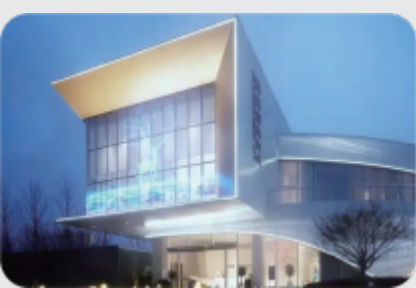
裁切定制
Customizable Cutting

采用自主研发的高性能驱动IC，屏幕可实现单点单控，随意裁切不影响其他像素点。
Utilizing self-developed high-performance driver ICs, the screen can achieve individual point control, allowing for arbitrary cutting without affecting other pixels.



全场景适用
Suitable For All Environments

LED全息透明屏的安装简单，无需额外的钢结构，也能做成前后夹胶玻璃，自成一体。
Installation of the LED holographic transparent screen is simple and does not require additional steel structures. It can also be made with adhesive glass on both sides, forming a unified whole.



技术参数

型号 Model	P3.9		P6.25
像素间距 Pixel Pitch	W3.9*H3.9		W6.25*H6.25
像素密度 Pixel Density (dots/m²)	65536		25600
箱体分辨率 Cabinet Resolution (dots)	256*64		160*40
LED灯珠 LED Beads	2020RGB (灯驱合一/AM)		2020RGB (灯驱合一/AM)
视觉通透度 Transparency	80%		90%
显示亮度 Brightness (nits)	1500-4500		1500-4500
屏幕刷新率 Refresh Rate	3840		3840
最大功耗 Max Power Consumption (W/m²)	800		800
箱体重量 Cabinet Weight (kg)	3		3
输入电压 Input Voltage	AC100~240V 50Hz		
工作环境 Operating Temperature (°C)	- 25~+55		
材质 Material	PC板+灯板+铝型材 PC board + light board + aluminum profile		
箱体尺寸 Cabinet Dimensions (mm)	W1000*H250 W1250*H250 W1500*H250		
安装方式 Installation Method	根据现场可贴膜安装、吊装、固定安装 Installation options include film adhesion, suspension, and fixed installation according to on-site conditions.		
防水等级 Waterproof Rating	IP30		