

AET INVISILITE Series

See through the future with AET Transparent LED screens

Our transparent LED screen offers up to 90% transparency and a sleek, bezel-free design, allowing it to seamlessly blend into any environment. Its ultra-thin and lightweight structure is highly flexible, accommodating various shapes and surfaces without obstructing light or visibility. Ideal for cutting-edge displays and modern decor, this screen combines exceptional visual clarity with advanced adaptability for diverse applications.



INFUSING YOUR SPACE WITH PURE TRANSPARENCY AND FUTURISTIC TECHNOLOGY



UNMATCHED TRANSPARENCY

With over 90% transparency, Invisilite ensures clear visibility without obstructing light or line of sight.



HIGH BRIGHTNESS & CONTRAST

Delivering a brightness of 5000 cd/m² and a contrast ratio of 9000:1, Invisilite provides stunning, high-definition visuals.



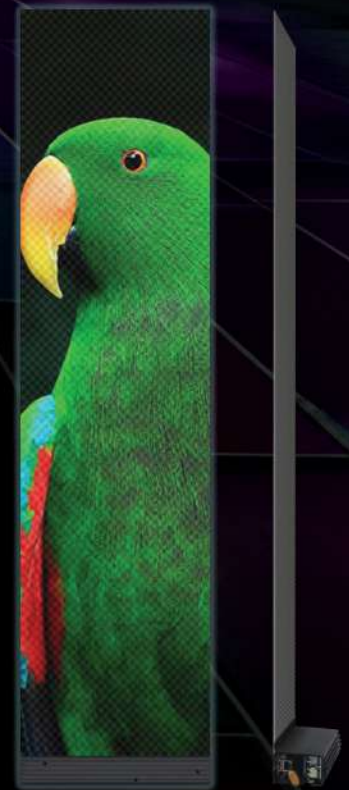
LIGHTWEIGHT DESIGN

With 2mm thick and 0.34kg/m², Invisilite is incredibly lightweight, making installation a breeze.



FLEXIBLE & ADAPTABLE

Our screens can be bent and shaped to fit various surfaces and designs, offering limitless creative possibilities.



PACKED WITH FEATURES THAT SET IT APART FROM TRADITIONAL DISPLAYS



FRONT & REAR
MAINTENANCE



EASY INSTALLATION
FLEXIBLE



ENERGY
EFFICIENT



STICK ON GLASS
DIRECTLY



UNIQUE LED LAMP
WITH INTEGRATED IC

HD QUALITY IMAGE WITH RICH COLORS AND ENHANCED TEXTURE

- ✓ INTEGRATED LED WITH STATIC SCANNING FOR A MORE STABLE IMAGE
- ✓ EQUAL HORIZONTAL AND VERTICAL PIXEL PITCH FOR HIGHER IMAGE QUALITY
- ✓ 16 BIT GRAYSCALE FOR RICH AND DELICATE COLORS



APPLICATION AREAS OF INVISILITE



RETAIL & HOSPITALITY



CORPORATE



SHOWROOMS & TRADE SHOWS



ARCHITECTURE DESIGN



TRANSPORTATION & AIRPORT



EVENTS

PRODUCT SPECIFICATION

Model	P3.91-1024	P3.91-1200	P3.91-1500	P6.25-1025	P6.25-1200	P6.25-1500
LEDs	2121					
Pixel Pitch (H/V,mm)	L:3.91/W:3.91	L:3.91/W:3.91	L:3.91/W:3.91	L:6.25/W:6.25	L:6.25/W:6.25	L:6.25/W:6.25
Density	65536 dot/m ²			25600 dot/m ²		
Transparency	>80%			>90%		
Module Size (mm)	1025x250	1200x250	1500x250	1025x250	1200x250	1500x250
Cabinet Size (mm)	1045x250x72	1220x250x72	1520x250x72	1045x250x72	1220x250x72	1520x250x72
Weight (kg)	1.04	1.11	1.21	1.07	1.11	1.21
Resolution	256x64	300x64	376x64	160x40	188x40	232x40
Brightness cd/m ²	3500	3000	2500	5000	4500	3000
Viewing Angle (H/V,°)	160/140					
Lifespan	≥ 100000 Hrs					
Color Depth	5500K - 15000K Adjustable					
Color Temperature	1200 w/m ²					
Power Supply	200V -240V +- 10% ; AC 50Hz					
Operating Humidity	20%RH - 85%RH / 10%RH - 85% RH					
Max/AVG Power Consumption (W/m ²)	1200/450					