



PRODISPLAY

TRANSPARENT OLED VIDEO WALLS

Our Transparent OLED Video Walls combine advanced OLED display technology with modular transparent panels to create striking large-format transparent digital signage displays. Unlike traditional LCD video walls, Transparent OLED displays do not require a backlight, as each pixel emits its own light, allowing digital content to appear on the glass while maintaining visibility through the screen.

When displaying darker content, the panels remain transparent, creating the effect of graphics and video floating in front of real objects or environments. This makes Transparent OLED Video Walls ideal for retail showcases, museums, exhibitions and corporate installations where digital content can be layered with physical displays.

SPECIFICATIONS

- 55" Transparent OLED panels
- Resolution: Full HD (1920 × 1080)
- Touch interaction: Infra-red
- Aspect Ratio: 16:9 per panel
- Connectivity: HDMI / DisplayPort via video wall controller

BENEFITS

- Clear visibility of physical objects behind the screen while displaying digital visuals.
- True blacks, rich colours, and superior contrast without needing a bulky backlight.
- Form expansive, high-impact video wall arrays of virtually any configuration.
- Sleek aesthetic that blends naturally into premium architectural spaces.
- Overlay dynamic graphics directly onto real-world environments.

APPLICATIONS

- Luxury retail storefronts
- Museums and galleries
- Corporate boardrooms
- Trade shows and exhibitions
- Hospitality and entertainment