



PRODISPLAY

TRANSPARENT LED DISPLAY

Our Transparent LED Displays offer the brightness expected from LED screens, without blocking the view on either side of the screen. Available in pixel pitches of 2.8mm x 5.6mm or 3.9mm x 7.8mm, these modular screens are used best behind windows, glass walls and façades to create dynamic advertising screens.

With brightness options from 4,500 to 6,000 nits, Transparent LED Screens can be appreciated during the day working even in direct sunlight, as well as being appreciated for miles when used at night. These transparent screens are a great solution to restrictive window displays, with their narrow bezel taking up little space often fitting comfortably within the window frame itself.

Content can be played on screen via a media player, offering a window display solution that can be easily updated with no disruption; a cost-effective alternative to traditional window displays. We can also offer custom sizes, pixel pitches and outdoor Transparent LED Display options for applications that cannot facilitate indoor screens.

SPECIFICATIONS

- Panel size - 1000mm x 500mm
- Pixel pitch - 2.8 x 5.6mm or 3.9 x 7.8mm
- Brightness - 4,500 to 6,000 nits
- Contrast ratio - 1,000:1
- Transparency - Options up to 75%

BENEFITS

- High brightness transparent screen
- Wide viewing angles
- Works in direct sunlight
- Modular panels offer flexibility for screen size
- Custom & outdoor options available

APPLICATIONS

- Windows, glass walls & façades
- Corporate buildings & offices
- Retail stores & shopping centres
- Stadiums & arenas
- Hotels & airports