



PRODISPLAY[®]

INTERACTIVE LED VIDEO WALL DISPLAY

Pro Display's Interactive LED Video Walls combine high quality 24/7 LED displays with our Infrared Touch Overlays to create large format interactive walls. Typically using either 0.9mm, 1.2mm or 1.5mm to create a custom large-scale video wall.

Available with 6, 12 or 32 touch points, we can accommodate screens in sizes up to 10m x 3m wide which can be used with a finger, gloved hand or pointer. We use LED modules to form a seamless display combined with our Infrared Overlays which can connect easily to any existing PC using USB HID technology.

We offer a range of customisation options for our Interactive Video Walls including custom-sized LED modules and non-touch options, as well as the choice to add a mirrored fascia where the images appear through the glass. Interactive LED Video Walls are preferred for applications that require no join lines or that struggle with high ambient lighting.

SPECIFICATIONS

- Pixel pitches: 0.9mm, 1.2mm or 1.5mm
- Thickness: 40 - 50mm
- Up to 10m x 3m
- Brightness - 600 - 1500 cd/m²
- SMD, COB and MIP modules

BENEFITS

- Suitable for 24/7 usage
- Available with 6, 12 or 32 touch points
- USB HID technology
- Mirrored & non-touch options available
- Slimline design

APPLICATIONS

- Museums & visitor attractions
- Boardrooms & corporate offices
- Banking & finance
- Live events & exhibitions
- Large format touch screens