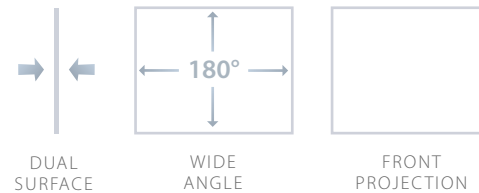


HIGH GAIN FRONT™



Pro Display's new High Gain Screen is a specially formulated rigid flat front projection screen providing high gain, excellent contrast and good colour reproduction in high ambient light and even daylight. This unique screen technology offers superior performance to conventional screens, making it the ideal choice for all front projection applications. There is no need to turn down the lights; you will still achieve bright and vivid images. A special optical surface is cast on both sides to create dual projection surfaces and 180° visibility on both sides. This screen disperses light more evenly across the surface area which means it is the ideal choice for all short throw projectors such as NEC WT610/615, Hitachi ED-A100/110. Standard screen sizes up to 138" – panels can be multiplexed for large screen presentations (virtually seamless).



FEATURES

- » Peak Gain - 6
- » Viewing Angle 180°
- » Thickness - 5mm (0.2")
- » Colour - White Matt
- » Rigid Acrylic Screen
- » Compatible with LCD/DLP Projectors
- » Hand-Cast Acrylic Screen
- » Sizes from 30" to 138"
- » Custom Sizes & Shapes Available
- » Screen Samples Available
- » Dual Surface
- » Suitable for Short-Throw Projectors

BENEFITS

APPLICATIONS

- » Dual Sided Projection Screen
- » Schools, Universities & Churches
- » Exhibitions / Conferences
- » Airports, Bus & Rail Stations
- » Outdoor Projection (Controlled)
- » Short Throw Projection
- » Interactive White Board (NEC WT615)

ACCESSORIES

- » Cable Suspension System
- » Weighted Suspension System
- » Extrusion Bars
- » Aluminium Frames
- » Portable Display Stands
- » Soundpod