

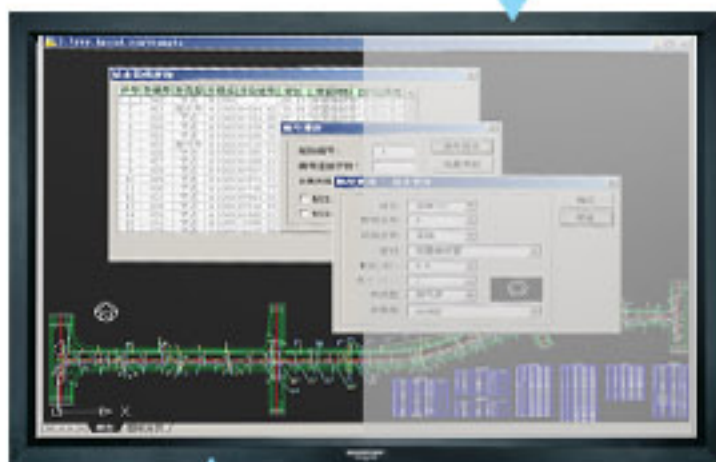


## Dynamique Series HD Fabric

Dynamique Series HD Fabric achieves perfect co-existence of full-color screen with high contrast and high gain. Grandview is committed to the development of optical imaging technology and going through the improvement of flexible screen surface coating for reaching the imaging requirement results in the high gain of 2.0. In addition, the color of image is saturation, rich, anti-glare interfere. The main screen fabric of high-definition color overflow should be used in 2D, 3D home theater system, meeting room, reading room and hall.

Technical parameters:  
 Highest Gain: 3.0  
 Effective Viewable Gain: 2.0  
 Viewing angle: 40°  
 Thickness of fabric: 0.28mm--0.35mm  
 Width of fabric: 3m  
 Color of fabric: front grey and rear black

Matte-White Fabric



Dynamique Series HD Fabric

Even in environments with 300 lux of light, the screen can still improve 20% of color saturation providing rich and stunning color.

Other Film Screen



Dynamique Series HD Fabric

To show the high definition images brighter and clearer, the color reproduction becomes more accurate

### Features:

- ★ Professional grade materials and precision design ensures images are sharp, accurate and brilliant.
- ★ The 3D image with 2.0 gain is solid in picture quality and rich in colors within its viewing angle.
- ★ Even in environments with 300 lux of light, the screen can still improve 20% of color saturation providing rich and stunning color. This allows it to be used in venues with indoor lighting that cannot be controlled or dimmed while still showcasing an amazing picture.
- ★ The high contrast ratio design not only widens the color range and spectrum but also showcases colors more accurately and true to form.
- ★ The coded layer design allows for secondary reflections from the light beams that further enhance the picture depth.
- ★ The Grandview Dynamique screen fabric can be used on motorized tab-tension screens, integrated tab-tension screens, flat fixed-frame screens, curved fixed-frame screens and adjustable fixed-frame screens.