



# Severtson Screens SēVision 3D GX



Severtson SēVision 3D GX projection screens have completely redefined the standard of excellence for 3D screen performance. Revolutionary optical technology has enabled the creation of screens with a very high signal-to-noise ratio, essentially making "ghosting" obsolete.

See the movie come to life as SēVision 3D GX enhances the picture: bolder and brighter than ever before. Due to its unparalleled uniformity of gain and texture, SēVision 3D GX is also ideal for 2D projection.

SēVision 3D GX is built to last. Its unique, water-based coating is engineered to protect and prolong the life of the screen material and its gain, making it the best value for a 3D screen on the market. SēVision 3D GX is certified by all major 3D licensors for both film and digital projection.



## Technical Specifications

Surface	Smooth PVC with a high gain optical coating
Gain	1.4 - 3.0 on axis +/- 0.2
Half-Gain Viewing Angle	25 - 30 degrees (varies by gain)
Cone Viewing Angle	50 - 60 degrees (varies by gain)
Available Perforations	<ul style="list-style-type: none"> <li>• Standard Perforation</li> <li>• Digi Perforation</li> <li>• Micro Perforation</li> <li>• Non-Perforated</li> </ul> For more details, visit <a href="http://severtsonscreens.com/docs/perfs">severtsonscreens.com/docs/perfs</a>
HD Compatibility	4K+
3D Compatibility	Passive

## Performance Data

