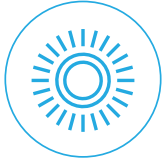


REALD ULTIMATE SCREEN

Sharper images, vibrant colors,
revolutionary design.

The future of screen technology is here – a highly sophisticated, engineered, polarization preserving screen that delivers incredible images in both 2D and 3D formats, using either xenon or laser projection. We call it the Ultimate Screen because it delivers the ultimate cinema experience.



75% BRIGHTER



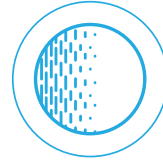
10X BETTER 3D



SHARPER IMAGE



CLEANABLE SURFACE



DE-SPECKLE

SPECIFICATIONS	2040	3030	4025
Gain	2.0 : 40 ° HGA	3.0 : 30 ° HGA	4.0 : 25 ° HGA
Stereo Contrast Ratio	300:1 (circular)	800:1 (circular)	1000:1 (circular)
Perforation	True Micro Perforations: 150 microns	True Micro Perforations: 150 microns	True Micro Perforations: 150 microns
Surface	Engineered reflective surface with anti-stick coating	Engineered reflective surface with anti-stick coating	Engineered reflective surface with anti-stick coating
Thickness	Approximately 8 mil (200 um)	Approximately 8 mil (200 um)	Approximately 8 mil (200 um)
Weight	300 g/m2	300 g/m2	300 g/m2
Size	49 ft (14.9 m) max height x 117 ft (35.6 m) max width	49 ft (14.9 m) max height x 117 ft (35.6 m) max width	49 ft (14.9 m) max height x 117 ft (35.6 m) max width

All Specs vs Standard Silver Screen

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The Ultimate Screen is patented in various jurisdictions around the world. See www.reald.com/patents.
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