

About Lightspeed Design, Inc. and the DepthQ® brand

Lightspeed Design is one of the world's premiere designers of stereoscopic 3D presentations and software technologies, with considerable technical expertise in projection, optics and electronics. **DepthQ®** is Lightspeed's respected stereoscopic 3D technology brand. Clients include Pfizer, Intuitive Surgical, Microsoft, Harvard & Munich Universities, US Army, NASA, JPL, DreamWorks SKG, IMAX, and Walt Disney Animation.

Lightspeed's headquarters is in Bellevue, Washington, USA. Visit us on the web or contact us directly at sales@lightspeeddesign.com or +1.425.637.2818.

HD 3D Projection Technology

The DepthQ® HD 3D Projector is the world's first portable WXGA stereoscopic 3D projector, and offers rock-solid 120Hz stereo 3D at 1280x720 resolution. These bright, professional-level 3D projectors can easily display 9 ft (2.7m) wide 3D high-definition images using the latest Texas Instruments DLP® and BrilliantColor™ technologies - for stunning colors, a 2000:1 contrast ratio, and a truly unprecedented level of price-performance.



DepthQ HD 3D Video Technology

- DepthQ® Player** - High-quality playback of local HD 3D files, live or prerecorded IP video streams, or 3D electronic cinema from a standard PC at resolutions up to 1920x1080 per eye. Both a Lite and a Pro version are available.
- DepthQ® Capture** - Capture and recording of stereo 3D video from two simultaneous camera inputs at low-latency up to dual HD resolution. Supports HD-SDI and Motion JPEG codec
- DepthQ® Broadcast** - 3D video-over-IP broadcast for live video streaming using standard video codec, transport stream, and Internet Protocol (IP) technologies. Supports H.264 / MPEG-4 AVC (In development)
- DepthQ® s3D Web Player** - for receiving stereoscopic 3D video from live or prerecorded IP video streams via a standard web-browser and Flash technology (in development).

