

StereoStitch Stereo

Gain perspective of reality with StereoStitch Stereo

Requiring highly accurate vision for your robots?

StereoStitch Stereo enhances the visual output of manually operated robots.

It is a stereoscopy software — a key technology that enables operation in different environments with a true sense of depth.

StereoStitch Stereo accounts for the disposition of the human eyes, adding **depth** and **realism** to imagery, so you can accurately operate any machine in complex or challenging environments.

Combined with StereoStitch Live, it delivers **high-resolution 360° stereoscopic stitching**, transposing your reality into the virtual realm with the depth and detail you need.



Where & how should you use StereoStitch Stereo?



Applications

- Remote operation
- High-resolution live broadcasting
- Low-visibility vehicles
- 3D film production



Industries

- Utilities
- Entertainment
- Defence
- Cinema industry

Special features

✓ Live view of VR-180 recording in a VR headset

✓ Compatible with all headsets through OpenVR

✓ Small processing footprint

✓ Control over stereoscopic parameters