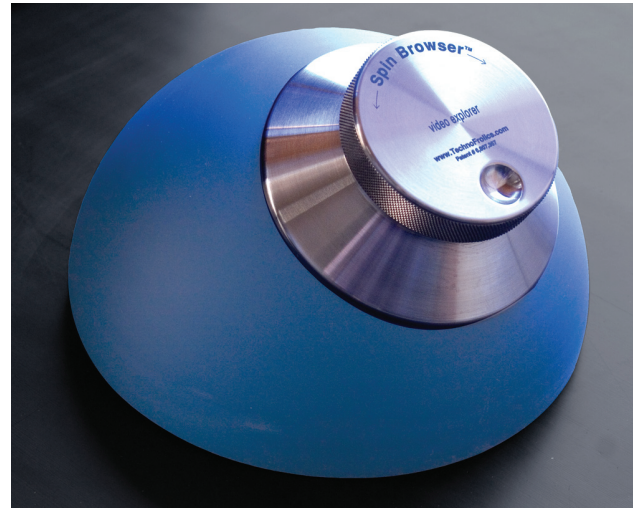


The Spin Browser™ video explorer

TechnoFrolics' patented technology offers unparalleled image quality, perusal smoothness, and fine control, whether moving through 10 seconds or 100 hours of content, in standard-definition or high-definition (HD) format.

This uniquely fluid exploration can occur 100% in parallel with ongoing live video capture from an unmanned aerial vehicle (UAV), medical endoscope, weather monitor, or security camera.



Government Applications

- ◆ Security (military; civilian)
- ◆ Reconnaissance (UAV; satellite imagery)
- ◆ Technical training (assembly; repair)
- ◆ Medicine (endoscopy; surgery)
- ◆ Factory automation (analysis; quality control)
- ◆ Research and testing (ballistics; traffic flow)
- ◆ Information archive (access; perusal)
- ◆ Environmental monitoring (weather; landscape)



TechnoFrolics' 18 year history developing interactive exhibits for science museums and aquariums provides for a unique sensitivity and expertise in the areas of education/training, ease of use, and extreme ruggedness.

For more information, or to request a free demo unit, please visit www.spinbrowser.com or contact TechnoFrolics' director David Durlach at <david@technofrolics.com>.