

WebGL FBO support across devices and browsers - Initial tests											
Device and browsers tested:	Default	Safari	Chrome	Firefox	IE	Edge	OES_texture_float	MAX_VERTEX_TEXTURE_IMAGE_UNITS	<a href="http://mrdoob.com/lab/javascript/webgl/particles/particles_zz85.htm">http://mrdoob.com/lab/javascript/webgl/particles/particles_zz85.htm</a>	<a href="https://rawgit.com/nicoptere/FBO/master/noise.htm">https://rawgit.com/nicoptere/FBO/master/noise.htm</a>	<a href="https://toji.github.io/webgl2-particles/">https://toji.github.io/webgl2-particles/</a>
<b>Mobile</b>											
iPad Pro (2016)		✓					✓	✓	- (Silent)	- (Silent)	- (Silent)
iPad Mini 2 (2013)		✓					✓	✓	- (Silent)	- (Silent)	- (Silent)
iPhone 5S (2013)		✓					✓	✓	- (Silent)	- (Silent)	- (Silent)
Samsung Galaxy S7 Edge (2016)	✓		✓				- (Raises error)	✓	(OES_texture_float not supported)	- (Silent)	(OES_texture_float not supported)
<b>Desktop</b>											
Macbook Pro Retina 13-inch (2015)		✓	✓	✓			✓	✓	✓ (Safari, Chrome, Firefox)	✓ (Safari, Chrome, Firefox)	✓ (Safari, Chrome, Firefox)
Lenovo W530			✓		✓	✓	✓	✓	✓ (Chrome, IE, Edge)	✓ (Chrome, IE, Edge)	✓ (Chrome, IE, Edge)
WebGL FBO support across devices and browsers - Continued tests											
Device and browsers tested:	Default	Safari	Chrome	Firefox	IE	Edge	OES_texture_float	MAX_VERTEX_TEXTURE_IMAGE_UNITS	<a href="http://threejs.org/examples/#webgl_gpgpu_birds">http://threejs.org/examples/#webgl_gpgpu_birds</a>	<a href="#">Local build of http://threejs.org/examples/#webgl_gpgpu_birds (with extra error flags)</a>	
<b>Mobile</b>											
iPad Pro (2016)		✓					✓	✓	✓ (clean logs)	✓ (clean logs)	
iPad Mini 2 (2013)		✓					✓	✓	✓ (clean logs)	✓ (clean logs)	
iPhone 5S (2013)		✓					✓	✓	✓ (clean logs)	✓ (clean logs)	
Samsung Galaxy S7 Edge (2016)	✓		✓				- (Raises error)	✓	- (Silent)	(OES_texture_float not supported) - Not even after HalfFloat support was added	
<b>Desktop</b>											
Macbook Pro Retina 13-inch (2015)		✓	✓	✓			✓	✓	✓ (Safari, Chrome, Firefox)	✓ (Safari, Chrome, Firefox)	
Lenovo W530			✓		✓	✓	✓	✓	✓ (Chrome, IE, Edge)	✓ (Chrome, IE, Edge)	