

Engine: PlayCanvas



- integrates with ammo.js physics engine
- rendering optimized for mobile
- built-in visual editor, less friendly to using your own IDE
- WebGPU support in development

Engine: 8thWall

- SLAM engine doesn't depend on WebXR API (so runs on iPhones)
- focussed on AR advertising campaigns
- expensive (thousands of \$/mo)
- must build on top of a framework such as A-Frame or Three.js

