SYSTEM REQUIREMENTS

These are the minimum system requirements for Construct to run.

Internet connection

Construct can work offline. However you must be online to load Construct for the first time. When you load Construct for the first time, wait until you see a notification in the corner indicating Construct is ready to work offline. Then you can use Construct without an Internet connection.

Note that if you purchase a subscription and work offline, you must start Construct while connected to the Internet at least once every 7 days to re-validate your subscription. However if you have not purchased a subscription, you can use Construct offline permanently.

Supported browsers

Construct should run in any modern browser. This includes:

- Google Chrome 87+

- Microsoft Edge 87+

- Other browsers that use the Chrome browser engine (Chromium), such as Opera and Yandex, providing they are updated to Chromium 87+

- Firefox 125+

- Safari 15.4+

While these are the minimum supported versions, we strongly recommend ensuring your browser is up-to-date with the latest version.

Construct does not support Internet Explorer, which was retired by Microsoft in June 2022. However in Windows 10 Microsoft replaced Internet Explorer with the Edge browser, which is supported from version 87+. (Note the modern Chromium-based Microsoft Edge is supported, but the legacy Edge is not supported.)

Supported operating systems

Construct should run on any modern, supported system with an up-to-date browser. This includes:

- **Windows** 10, 11 or newer

- **Mac:** OS X / macOS 10.13 or newer

- **Linux:** 64-bit Ubuntu 18.04+, Debian 10+, openSUSE 15.2+, or Fedora Linux 32+

- **Chrome OS:** Any Chrome OS device updated to v87+

- **Android:** Any Android 8.0+ device with at least 1GB RAM

- **iOS:** Any iOS 15.4+ device

Some browsers still support older operating systems such as Windows 7. However these are no longer officially supported and you may experience limited features if you continue to use them.

WebGL support

Construct requires the browser to support WebGL, which is a modern high-performance graphics technology for browsers. Almost all modern devices support WebGL. However if you see a message about WebGL not being supported, try installing any available system updates, and check your graphics drivers are up-to-date.