

1.1.4 Supported browsers and operating systems

Supported Browsers & Operating Systems

Spectre Cloud is a browser-based platform, which means compatibility depends on your **web browser**, not your operating system. As long as you can run one of the supported browsers, Spectre Cloud will work on your device.

Supported Browsers

Spectre Cloud officially supports all major modern web browsers. For best performance and security, always use the latest stable version.

- **Google Chrome** — Recommended for the most consistent experience across platforms.
- **Mozilla Firefox** — Fully supported on desktop and mobile.
- **Apple Safari** — Recommended for iPhone, iPad, and macOS users.
- **Microsoft Edge** — Recommended for Windows users.

Other Chromium-based browsers (such as Brave, Opera, or Vivaldi) will generally work since they share Chrome's rendering engine, but they are not officially supported.

Supported Operating Systems

Because Spectre Cloud runs entirely in the browser, it works on virtually any operating system that can run one of the supported browsers above.

☐ Desktop & Laptop Operating Systems

- **Windows** (Windows 10, Windows 11) — Chrome, Firefox, or Edge.
- **macOS** — Safari, Chrome, or Firefox.

- **Linux** (Ubuntu, Fedora, and other major distributions) — Chrome or Firefox.
- **ChromeOS** (Chromebooks) — Chrome.

☑ Mobile & Tablet Operating Systems

- **iOS / iPadOS** — Safari or Chrome.
- **Android** — Chrome or Firefox.
- **Windows Tablet** — Edge, Chrome, or Firefox.

Recommendations for Best Performance

- Always keep your browser updated to the latest stable version.
- Enable cookies and JavaScript — both are required for Spectre Cloud to function.
- Use a wired or strong Wi-Fi connection for instant cloud sync.
- Bookmark `cloud.spectrebowling.com` for quick access.
- Save your login credentials in your browser's password manager for easy re-entry.

Not Officially Supported

- ☐ Internet Explorer (deprecated and no longer maintained).
- ☐ Outdated or unsupported browser versions.
- ☐ Browsers on devices that cannot run modern web standards.

Note: If you experience any issues, the first step is usually to update your browser or try a different one from the supported list before contacting support.

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