

Devices and specifications

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To conduct testing, it's essential to consider various devices and specifications to ensure that the platform functions smoothly across different environments.

Desktop devices

Windows PC	<ul style="list-style-type: none">• Operating System: Windows 10 or higher.• Processor: Intel Core i5 or higher.• RAM: 4 GB or more.• Browsers: Google Chrome, Mozilla Firefox, Microsoft Edge (latest versions).
Mac	<ul style="list-style-type: none">• Operating System: Mac OS X (10.13.6) or higher.• Processor: Intel Core i5 or higher (or equivalent in Apple Silicon).• RAM: 4 GB or more.• Browsers: Safari, Google Chrome, Mozilla Firefox, Microsoft Edge (latest versions).

Mobile devices and tablets

iPhone	<ul style="list-style-type: none">• Operating System: iOS 12.4 or higher.• Models: iPhone 5S or newer.• Browsers: Safari (preferred), Google Chrome.
iPad	<ul style="list-style-type: none">• Operating System: iOS 12.4 or higher.• Models: iPad (9th generation) or newer.• Browsers: Safari (preferred), Google Chrome.
Android	<ul style="list-style-type: none">• Operating System: Android 8.0 or higher.• Models: Variety of manufacturers (Samsung Galaxy S9 or newer, Google Pixel 3 or newer).• Browsers: Google Chrome (preferred), Mozilla Firefox.

Testing and Considerations

- **Browser Compatibility:** Ensure that RSP functions correctly on the most used browsers on each device.
- **Performance:** Verify that RSP loads quickly and responds efficiently on devices with different specifications.
- **Adaptability:** Test the user interface to ensure it is adaptable and functional across different screen sizes and resolutions.
- **Security:** Verify that RSP meets security standards to protect user information.