

Kaltura Meetings Recommended System Requirements NR2

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NOTE: This article lists the Kaltura Meetings system requirements for version NR2. Please be certain your system requirements and devices are up to date to ensure you have the optimal experience. For version NR1, please see [Kaltura Meetings Recommended System Requirements \(https://knowledge.kaltura.com/help/kaltura-recommended-system-requirements\)](https://knowledge.kaltura.com/help/kaltura-recommended-system-requirements).

Kaltura Meetings System Requirements

To ensure a high-quality experience, your computer/phone/tablet and internet connection should meet the following recommended requirements.

Overview

- Internet connection - broadband wired or wireless (3G, 4G, or 5G)
- Speakers and microphone* – built-in, USB plug-in, or wireless Bluetooth
- Webcam* - built-in, USB plug-in

* Webcam and microphone are only required for those speaking and broadcasting video.

Windows

To use Kaltura Meetings:

- Windows 10, Windows 8 or 8.1
- For best experience use the latest Chrome web browser or Firefox, Microsoft Edge (Chromium-based only, version 79 and up)
- Computer or laptop with Intel Pentium 4 processor or later that is SSE2 capable and 512 MB of RAM, or a Surface Pro 2 or Surface PRO 3.
- Additional browser support is planned for future releases.

Mac

To use Kaltura Meetings:

- Mac OS X, macOS 10.9 or later.
- Intel processor 64-bit and 512 MB of RAM.
- For best experience use the latest Chrome web browser or Firefox, Microsoft Edge (Chromium-based only, version 79 and up).
- When using the Safari web browser, you are required to install the desktop client. For additional information, please see [Kaltura Meetings Desktop Client for Mac \(https://knowledge.kaltura.com/help/kaltura-meetings-desktop-client-for-mac\)](https://knowledge.kaltura.com/help/kaltura-meetings-desktop-client-for-mac).

Chrome OS

Kaltura Meetings work directly through the Chrome browser on laptops and tablets utilizing Chrome OS (Chromebooks).

- Chrome
- 2GB Ram

iOS

To use Kaltura Meetings on iOS devices use the Safari web browser.

Android

To use Kaltura Meetings on Android devices use the Google Chrome web browser.

System Preferences

- [Devices settings](#) - In web browsers site settings menu allow access to your microphone and webcam
- [Screen Sharing](#) - Under system preferences' "security & Privacy" settings allow screen sharing sometimes referred to as "screen recording"
- [Cookies](#) - Cookies must be enabled in order to use the Kaltura Meetings web platform. Third-party cookies should also be

enabled to allow access to rooms running on inline frames (

