

RECOMMENDED SYSTEM REQUIREMENTS

for Bizzabo Interact

Virtual events provide organizers with opportunities to eliminate physical barriers and engage their audiences, wherever they are. Below are the recommended system requirements to ensure a seamless virtual experience with Bizzabo Interact, whether you're hosting virtual breakout sessions, fireside chats, or customer roundtables.

To quickly check to see if your device is compatible, you can click on [this link](#) to run a Tech Check.

Overview

Internet connection

- Broadband wired or wireless - 3G or 4G/LTE
- *Recommended to be disconnected from VPN or restrictive corporate networks

Speakers & microphone

*for speakers/presenters

- Built-in, USB plug-in, or wireless bluetooth

Webcam

*for speakers/presenters

- Built-in or USB plug-in

Supported Operating System & Devices

Windows

- Windows 10, Windows 8 or 8.1, Windows 7
- Chrome, Firefox, and Edge
- 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

Mac

- Mac OS X, macOS 10.9 or later
- Chrome and Firefox
- Intel processor 64-bit and 512 MB of RAM

Linux

- Ubuntu 12.04, Mint 17.1, Red Hat Enterprise Linux 6.4, Oracle Linux 6.4, CentOS 6.4, Fedora 21, OpenSUSE 13.2, ArchLinux (64-bit only)
- Chrome, Firefox
- Intel Pentium 4 processor

Chrome OS

(Chromebooks)

- Chrome
- 2GB Ram

iOS

(iPhones & iPads)

- iPhones
 - iPhone 5S or later
 - Safari
 - iOS 11 or later
- iPads
 - iPad Mini 3, iPad Air, iPad Pro, iPad (2017) or later
 - Safari
 - iOS 11 or later

Android

(phones & tablets)

- Android 4.0 or later
- Chrome

Other

Bandwidth Recommendations

- Webcam & microphone: 2 Mbps upload, 2 Mbps download
- Microphone only: 1.5Mbps upload, 2 Mbps download
- Without webcam or microphone: 1 Mbps upload, 2 Mbps download

Firewall

- UDP
- TCP: 80, 443
- HTTP: 80, 443

Cookies

- Cookies must be enabled
- Extensions or browser configurations that block or disable cookies may prevent participants from joining a live session