

MICROSOFT TEAMS REQUIREMENTS



Hardware requirements for Teams on a Windows PC

Component	Requirement
Computer and processor	Minimum 1.6 GHz (or higher) (32-bit or 64-bit)
Memory	2.0 GB RAM
Hard disk	3.0 GB of available disk space
Display	1024 x 768 screen resolution
Graphics hardware	Minimum of 128 MB graphics memory
Operating system	Windows 10, or Windows 8.1 in 32-bit and 64-bit
.NET version	Requires .NET 4.5 CLR or later
Video	USB 2.0 video camera
Devices	Standard laptop camera, microphone, and speakers
Video calls and meetings	For a better experience with video calls and online meetings, we recommend using a computer that has a 2.0 GHz processor and 4.0 GB RAM (or higher)

Hardware requirements for Teams on a Mac

Component	Requirement
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Processor	Minimum Intel processor, Core 2 Duo or higher
Memory	2.0 GB RAM
Hard disk	1.5 GB of available disk space
Display	1280 x 800 or higher resolution
Operating system	Mac OS X 10.11 El Capitan or later
Video	Compatible webcam
Voice	Compatible microphone and speakers, headset with microphone, or equivalent device
Video calls and meetings	For better experience with video calls and online meetings, we recommend using a computer that has a 2.0 GHz processor and 4.0 GB RAM (or higher)

Hardware requirements for Teams on mobile devices

You can use Teams on these mobile platforms

Android	iOS
Compatible with Android phones and tablets	Compatible with iPhone, iPad, and iPod touch
Support is limited to the last four major versions of Android. When a new major version of Android is released, the new version and the previous three versions are officially supported.	Support is limited to the two most recent major versions of iOS. When a new major version of iOS is released, the new version of iOS and the previous version are officially supported.
For the best experience with Teams, use the latest version of iOS and Android.	