



Browser-based video conferencing refers to a method of conducting video meetings or calls through a web browser without needing to install additional software. As a first-time user, here's a brief overview of how it works:

1. **Accessing the Platform:** You typically start by receiving a link to join the video conference. This link can be sent via email, calendar invites, or through a messaging app.
2. **Clicking the Link:** Click on the provided link to join the meeting. It will usually take you to a webpage where the video conference is hosted.
3. **Joining the Meeting:** Once on the webpage, you may be prompted to enter your name or choose a display name. Some platforms might also ask for access to your camera and microphone, so make sure to allow permissions if prompted.
4. **Interface Familiarization:** Once you've joined the meeting, you'll see the video feed of other participants (if any) and possibly some controls like mute/unmute, turn camera on/off, screen sharing options, and chat features. Familiarize yourself with these controls.
5. **Participating in the Meeting:** During the meeting, you can speak through your microphone, turn your camera on or off, and use chat features to communicate with others if available. You can also share your screen if you need to show something to other participants.
6. **Ending the Meeting:** When the meeting is over, simply leave the meeting room or close the browser tab.

Remember to test your audio and video settings before the meeting starts to ensure everything is working properly. Additionally, a stable internet connection is crucial for a smooth video

conferencing experience. Please see below for troubleshooting steps and a quick tool to test your browser.

<https://myownconference.com/blog/en/webrtc/>

Test your browser:

<https://webrtc.github.io/samples/src/content/devices/input-output/>

If it is not working, the reason that it may not working is the browser policy on your computer. We need to go into the browser settings and allow video and audio on the page. This is in the security settings of your browser.

Here are the instructions on the browser settings:

For Google Chrome:

Open Google Chrome.

Click on the three dots in the upper right corner to open the menu.

Select Settings.

Scroll down and click on Privacy and security.

Click on Site settings.

Here, you can manage permissions for Camera, Microphone, and other site settings.

To manage permissions for a specific site like Zerify, navigate to the website in Chrome, click the lock icon (or an information icon if the site isn't secure) to the left of the URL, and then click Site settings.

Adjust the permissions as needed, allowing access to the Camera, Microphone, and any other necessary features¹.

For Microsoft Edge:

Open Microsoft Edge.

Click on the three dots in the upper right corner to open the menu.

Select Settings.

Choose Cookies and site permissions.

Similar to Chrome, here you can manage permissions for Camera, Microphone, and other site settings.

To adjust permissions for Zerify, go to the Zerify website in Edge, click the lock icon next to the URL, and select Permissions for this site.

Change the permissions as required, ensuring that Zerify has access to the Camera, Microphone, and any other features it needs to function properly².