INSTRUCTIONS FOR CHANGING THE DISPLAY LANGUAGE IN ZOOM

Changing the Zoom Display Language

In addition to English, Zoom supports 14 additional languages, which include Spanish, German, Simplified Chinese, Traditional Chinese, French, Portuguese, Japanese, Russian, Korean, Italian, Vietnamese, Polish, Turkish, and Indonesian. If English is your second language, you can change the language displayed by Zoom on your computer. If joining by a smartphone or tablet, changing the display language is not necessary, as it will automatically display the default operating system, IOS or Android, language.

Zoom Application on a PC (Windows)

1. Open the Zoom application by clicking the "Zoom" icon.

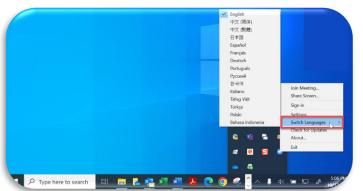
Type here to search





- 2. When the Zoom sign in screen appears, DO NOT click on "Join a Meeting" or Sign In".
- 3. In the bottom right-hand corner of the taskbar, click on "Show hidden icons".
- From the hidden icons' menu, right click on the "Zoom" icon.





- 5. Hover over "Switch Languages".
- 6. Choose the language you want Zoom to be in by clicking that language.



7. The display language has now changed.

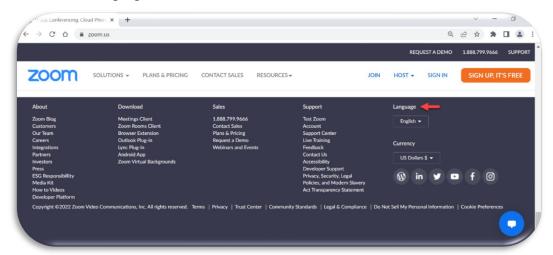
Page 1

Zoom Through a Web Browser (Internet)

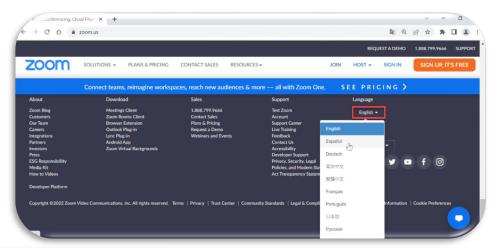
1. Open your web browser and in the search bar type "Zoom.us" followed by "Enter".

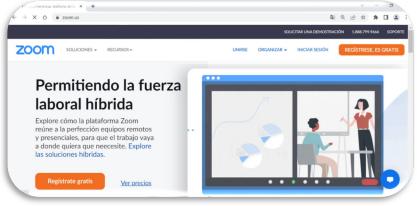


2. Scroll to the bottom of the Zoom homepage to locate "Language".



- 3. Click on the drop-down menu to display the available languages.
- 4. Choose the language you want Zoom to be in by clicking that language.

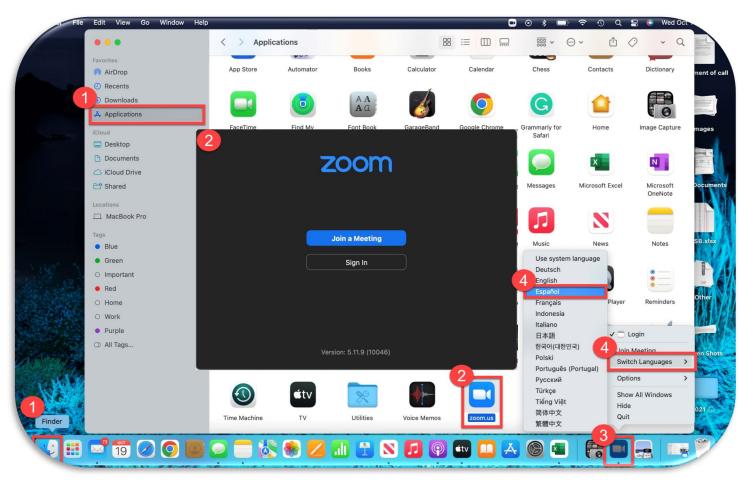




5. The display language has now changed.

Zoom Application on a Mac (macOS)

- 1. Click on the "Finder" icon and choose "Applications".
- 2. Locate the "Zoom" icon and double click it to launch the application. Note: When the Zoom sign in screen appears, DO NOT click on "Join a Meeting" or Sign In".
- 3. Right click or option-click the "Zoom" icon in your dock.
- 4. Hover over "Switch Languages" and choose the language you want Zoom to be in by clicking that language.



5.



6. The display language has now changed.

Confirm you want to change the language.

