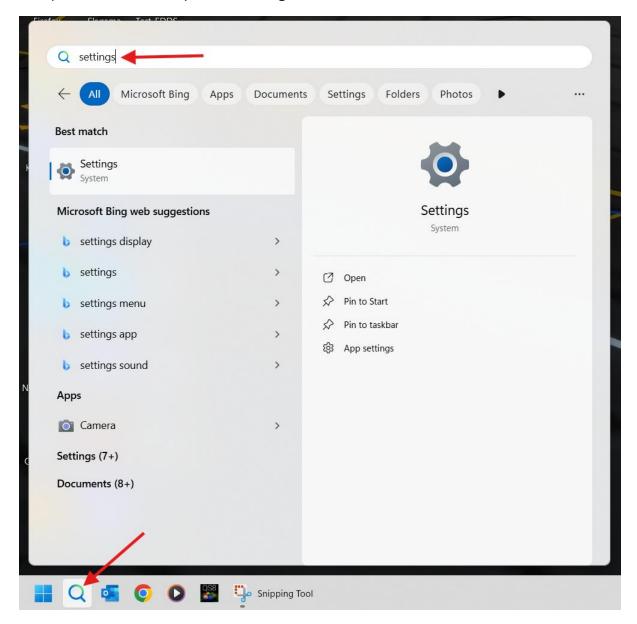
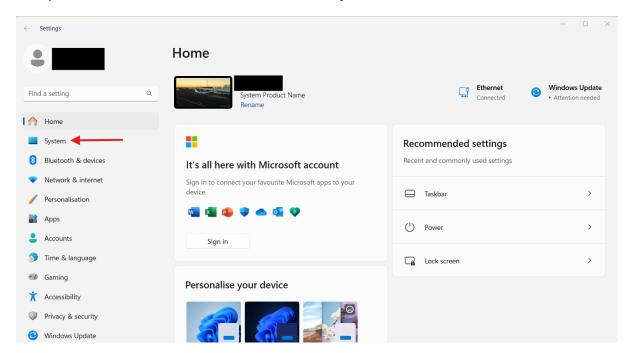
Windows 11 - settings adjustments

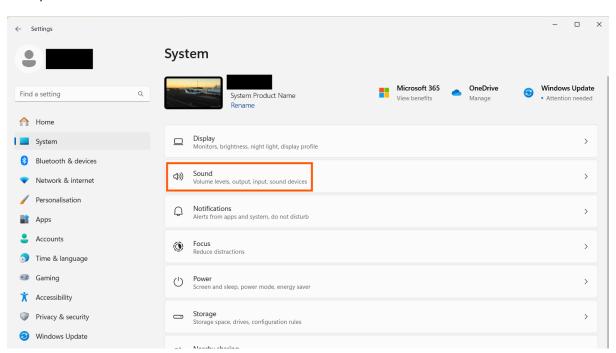
- 1) Press the search icon that is to the right of the windows button
- 2) Type the following into the search field: settings
- 3) Press ENTER to open the settings



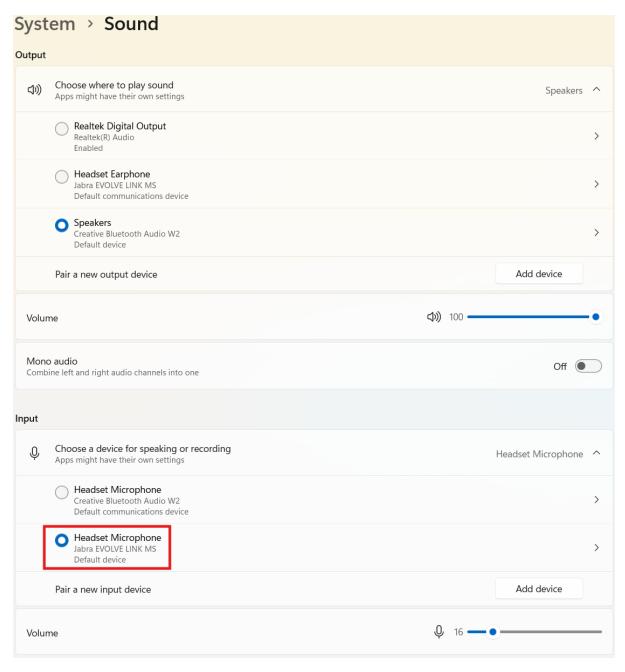
4) On the left side of the window click on 'System'



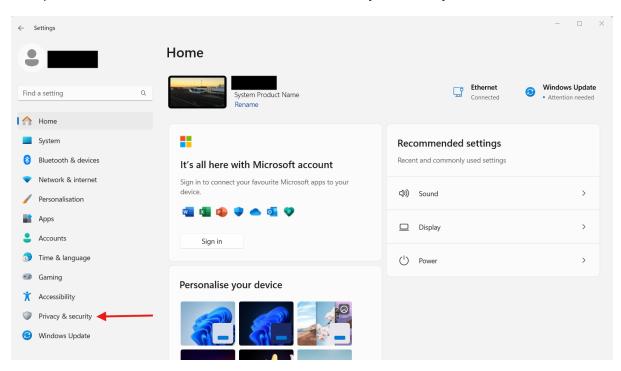
5) Click on 'Sound'



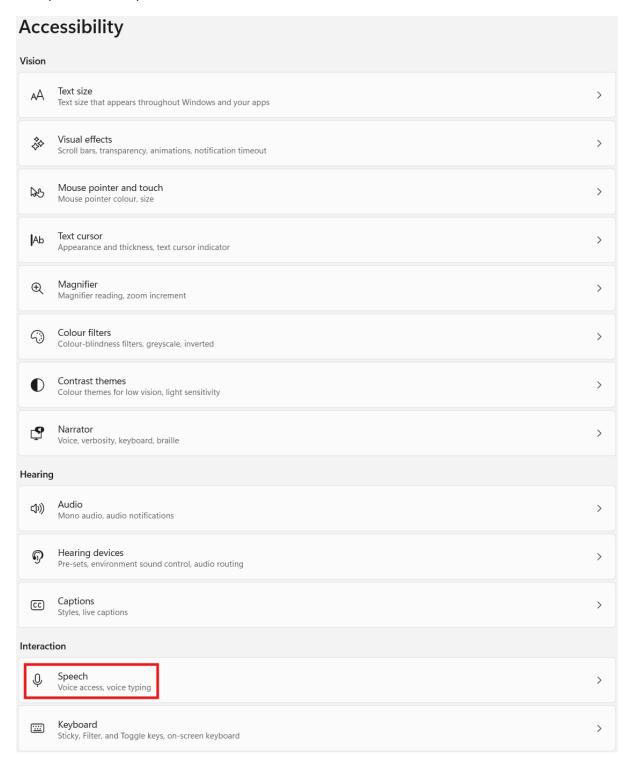
6) Under "Input" make sure the correct microphone is selected



7) On the left side of the window click on 'Privacy & Security'



8) Click on 'Speech'



9) Set 'Online speech recognition' to "Off" if it isn't so already

Privacy & security > Speech

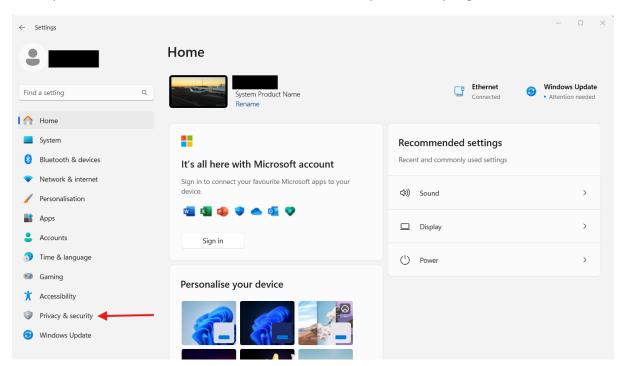
Online speech recognition

Use your voice for apps using Microsoft's online speech recognition technology.

If you turn off online speech recognition, you won't be able to use apps that use Microsoft's online speech recognition technology. However, you can still use the Windows Speech Recognition app and other speech services that don't use Microsoft's online speech recognition technology.



10) On the left side of the window click on 'Privacy & Security' again



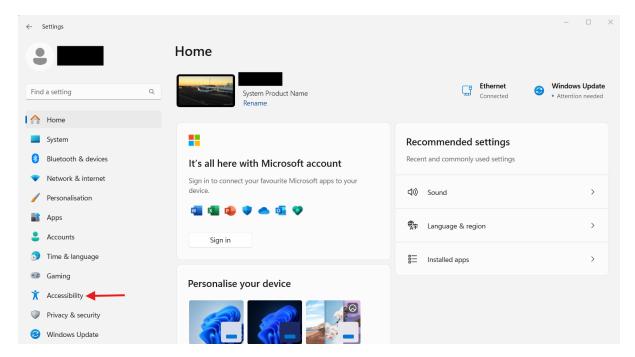
11) Click on 'Voice activation'

Privacy & security Security Windows Security Antivirus, browser, firewall, and network protection for your device \bigcirc Find my device > Track your device if you think you've lost it Windows permissions Recommendations & offers > Advertising ID, personalised offers, local content, app launches, settings suggestions, productivity tools Speech <u>(%</u> > Online speech recognition for dictation and other voice-based interactions Inking & typing personalisation Customised dictionary, words in your dictionary Diagnostics & feedback -√-Diagnostic data, inking and typing data, feedback frequency Search permissions > Cloud content search, search history Searching Windows Search indexing for faster results, Find My Files, folders excluded from search > App permissions Location > Camera > Microphone > Voice activation > Notifications >

12) Set 'Let apps access voice activation services' to "Off" if it isn't so already



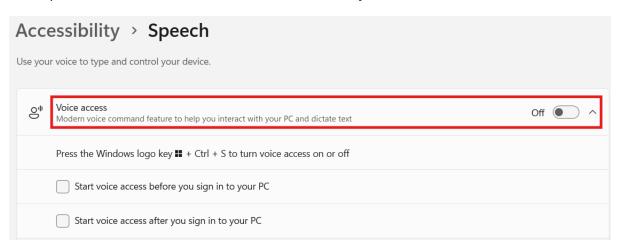
13) On the left side of the window click on 'Accessibility'



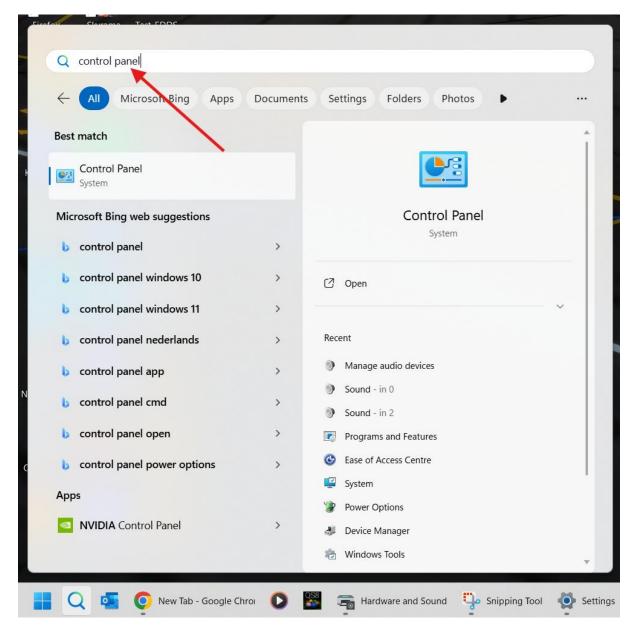
14) Click on 'Speech'

Accessibility Vision Text size ĸΑ Text size that appears throughout Windows and your apps Visual effects **♦**♦ > Scroll bars, transparency, animations, notification timeout Mouse pointer and touch 8 Mouse pointer colour, size Text cursor Ab Appearance and thickness, text cursor indicator Magnifier ⊕ Magnifier reading, zoom increment Colour-blindness filters, greyscale, inverted Contrast themes Colour themes for low vision, light sensitivity Narrator Voice, verbosity, keyboard, braille Hearing (i(p Mono audio, audio notifications Hearing devices 9 Pre-sets, environment sound control, audio routing Captions CC > Styles, live captions Interaction ψ Speech Voice access, voice typing > Sticky, Filter, and Toggle keys, on-screen keyboard

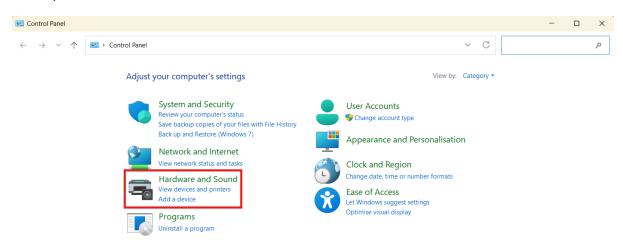
15) Set 'Voice access' to "Off" if it isn't so already



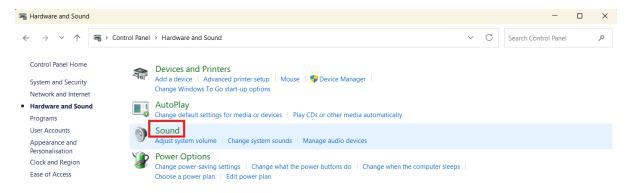
- 16) Press the search icon that is to the right of the windows button
- 17) Type the following into the search field: control panel
- 18) Press ENTER to open the control panel



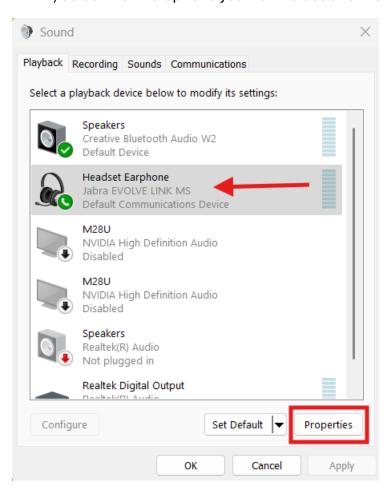
19) Click on 'Hardware and Sound'



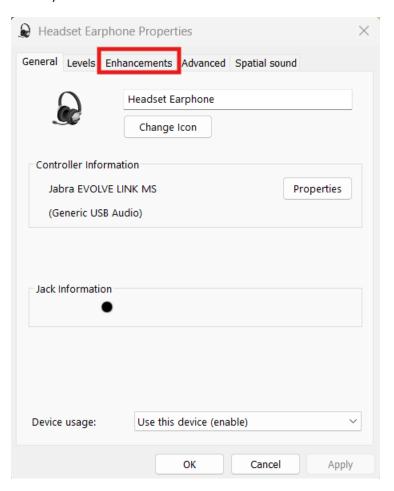
20) Click on 'Sound'



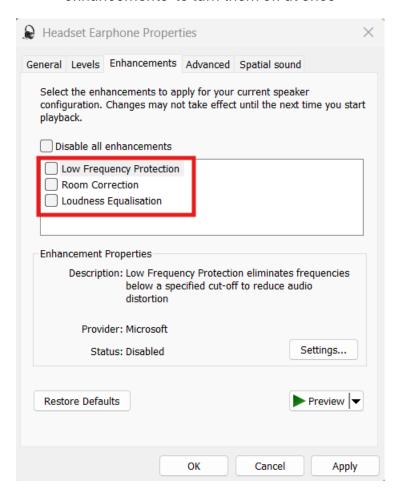
21) Select the microphone you want to use and then click on button 'Properties'



22) Select tab 'Enhancements'



23) Make sure all listed enhancements are unchecked or tick box 'Disable all enhancements' to turn them off at once



24) Click button 'Apply' to save the changes made (only if anything has been changed)