

NVDA Foreign Language Settings

Tested with NVDA version 2020.2

Note: For NVDA to read foreign languages, the document containing the foreign languages (e.g., Word, ePub, HTML) **must include correct language markup** and the computer on which NVDA is installed **must have a speech synthesizer that supports the language**. If these are not present, NVDA will be unable to read the foreign language correctly.

1	Press NVDA + N to open the NVDA menu. Note: The NVDA key may be either INSERT or CAPS LOCK depending on NVDA settings.	Preferences > Tools > Help > Configuration profiles Revert to saved configuration Reset configuration to factory defaults Save configuration Donate Exit
2	Select Preferences .	Preferences > Tools > Help > Configuration profiles Revert to saved configuration
3	Select Settings in the submenu.	Settings Speech dictionaries > Punctuation/symbol pronunciation Input gestures
4	In the Settings dialog, select Speech from the Categories list.	<u>C</u> ategories: General Speech Braille Vision Keyboard Mouse

D (

5	Under Synthesizers , ensure that a synthesizer that supports multiple languages (such as Microsoft OneCore) is selected. If the synthesizer needs to be changed, select the Change button . If the synthesizer selected supports the language of interest, skip to Step 8 .	Synthesizer Windows OneCore voices Change
6	In the Select Synthesizer dialog box, select the desired synthesizer from the Synthesizers combo box .	Synthesizer:Windows OneCore voicesAudio outputeSpeak NGAudio outputMicrosoft Speech API version 4Microsoft Speech API version 5Audio duckinWindows OneCore voicesNo speech
7	Select the OK button to close the dialog box.	OK Cancel
8	Make sure that the Automatic language switching (when supported) checkbox is checked.	Volume: Automatic language switching (when supported) Automatic dialect switching (when supported) Punctuation/symbol level: some ~
9	Select the OK button to close the Settings dialog box.	OK Cancel Apply