Use SpeexFixer to convert Speex format .wav files to a format playable by Windows 10.

Install SpeexFixSetup.exe by double clicking the install file after downloading it from our website: <u>https://www.eclipsecat.com/content/utilities-and-more</u>

If prompted by Windows User Account Control, click yes to allow the installation to run.

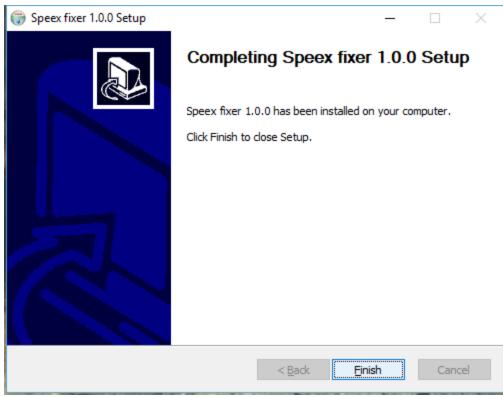
Click Next:



Click Install. DO NOT CHANGE THE INSTALLATION LOCATION:

🌍 Speex fixer 1.0.0 Setup	_		×
Choose Install Location Choose the folder in which to install Speex fixer 1.0.0.			
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Click Finish:



After installing Speex Fixer, import the Convert Speex macro into your Eclipse user:

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Open User Settings (Alt+U) and go to the Edit Tab Click on Macros

Click on Import:

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Delete	{Block:W - Write: Copy selection to New File} {Block:X - Cut: Transfer selection to New File}	
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Export	{CC Excise:5 fifth word} {CC Excise:6 sixth word}	
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Click on This PC or equivalent:

Double click on the C drive:

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Double click on speexwav:

Double click on Convert Speex.mac or click on the macro and click open:

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Next, assign a keystroke to the Convert Speex macro: Find Convert Speex in the list of macros. Highlight Convert Speex and click Edit

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Delete	{Block:X - Cut: Transfer selection to New File} {CC Excise:1 first word}	
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Click Speedkeys

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Click in keystroke box and press desired keystroke, we recommend making this a standard keystroke:

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Click Ok until your user settings disappear.

To convert an old Speex audio file:

Open the corresponding .Ecl file

Press the keystroke you assigned to the Convert Speex Macro

In the command prompt window that opens, press Ctrl+V to paste a file path and file name that was automatically copied for you.

After pasting the file path/name press Enter



Wait for the process to complete:

video:0kB audio:90728kB subtitle:0 data:0 global headers:0kB muxing overhead 0.000099% ECHO is on. CONVERSION COMPLETE	C:\Windows\System32\cmd.exe	-		×	
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<pre>libavformat 55. 33.100 / 55. 33.100 libavdevice 55. 10.100 / 55. 10.100 libavfilter 4. 2.100 / 4. 2.100 libswscale 2. 5.102 / 2. 5.102 libswresample 0. 18.100 / 0. 18.100 libpsproc 52. 3.100 / 52. 3.100 [libspeex @ 000000006b12a20] Invalid Speex header Uwav @ 000000006b12a20] Invalid Speex header Duration: 03:13:33.21, bitrate: 24 kb/s Stream #0:0: Audio: speex ([9][161][0][0] / 0xA109), 8000 Hz, mono, s16, 24 kb/s [libspeex @ 00000006b12a20] Invalid Speex header Output #0, wav, from 'My File.yaex:.wav': Duration: 03:13:33.21, bitrate: 24 kb/s Stream #0:0: Audio: speex ([9][161][0][0] / 0xA109), 8000 Hz, mono, s16, 24 kb/s [libspeex @ 00000006b12a20] Invalid Speex header Output #0, wav, to 'My File.wav': Metadata: ISFT : Lavf55.33.100 Stream #0:0: Audio: pcm_alaw ([6][0][0] / 0x0006), 8000 Hz, mono, s16, 64 kb/s Stream #0:0: -> #0:0 (libspeex -> pcm_alaw) Press [q] to stop, [?] for help notification: Packet is larger than allocated buffer size= 90728kB time=03:13:33.16 bitrate= 64.0kbits/s Video:0kB audio:90728kB subtitle:0 data:0 global headers:0kB muxing overhead 0.000099% ECHO is on. CONVERSION COMPLETE</pre>					
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Duration: 03:13:33.21, bitrate: 24 kb/s Stream #0:0: Audio: speex ([9][161][0][0] / 0xA109), 8000 Hz, mono, s16, 24 kb/s [libspeex @ 000000006b12a20] Invalid Speex header Output #0, wav, to 'My File.wav': Metadata: ISFT : Lavf55.33.100 Stream #0:0: Audio: pcm_alaw ([6][0][0] / 0x0006), 8000 Hz, mono, s16, 64 kb/s Stream mapping: Stream #0:0 -> #0:0 (libspeex -> pcm_alaw) Press [q] to stop, [?] for help notification: Packet is larger than allocated buffer size= 90728kB time=03:13:33.16 bitrate= 64.0kbits/s video:0kB audio:90728kB subtitle:0 data:0 global headers:0kB muxing overhead 0.000099% ECHO is on. CONVERSION COMPLETE					
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Close the command prompt window once the conversion is complete

You should now be able to play the file.

Notes:

If you attempted to play a file before converting it and received an error, you MUST close Eclipse and reopen it before converting it.

Underscores in file names should be removed before converting