

AI Voice Recognition Assistance for Genealogy and Going Far Beyond!

Do you ever procrastinate or even get lazy and/or actually hesitate about writing complex family history letter/email correspondences which can slow you down considerably resulting in mental fatigue? We all have fatigue factors in our daily challenges when time and patience can be limited. Recently, I had a demanding correspondence that needed to be accomplished and I was working on my notebook away from home. Note: my desktop computer has a \$595.99 professional voice recognition program on it. So I downloaded a free AI generated voice generated program called **WhisperTyping** that worked almost as good as my \$600 app but its online tech support manual is condensed to just 10 pages if you choose to print it out with literally no learning curve to master. The simplicity of its excellence is outstanding along with its abundant, genuine AI features that work skillfully to best monitor both your creating and editing needs. Yes, this important genealogy document was created effortlessly away from home and subsequently, I don't hesitate to use it on any of my computers since all you need to use it is a headset with microphone capabilities as the installation can be that simple.



Its virtual keyboard works anywhere in any document generating software application. **Just** place your cursor in any text field, and just hold your chosen hotkey (**Ctrl + Shift, Alt, Win, Caps Lock key**, etc.) that you can create text while you speak. See your speech appear as text from the virtual keyboard. This software app literally replaces your keyboard with your voice. Just speak what you want to type. **WhisperTyping** is so accurate, it can save you hours each week if used abundantly. Ultimately, you can be more successful in cranking your output to more correspondences in almost 50 different languages which is very professional international needs and a great time-saving application. Right now it is in beta and is free. It can input about 4x's faster than ones traditional typing speed. Plus there are AI modes for time saving editing capabilities. Their online tech support website offers more AI editing details at <https://whispertyping.notion.site/WhisperTyping-Support-26458033ea194fd1aebfb9d9431368da>

AI Modes

There is a few AI modes that can help you even further increase your productivity by putting AI at your fingertips. Every AI has specific prompt initiation keywords or trigger phrases that signal the start of its processing for a given task, these should be your **first words** if you want to enter this AI mode. So say "Write an answer ..." and not "Let's write an answer ...".

Mode	Trigger Phrase	Function	Output	GPT-4 Processing	Clipboard Access	Selection Access
Default	(No specific phrase)	Transcribes spoken text and types using virtual keyboard.	Virtual keyboard	No	No	No
Write	"Write"	Follows your instructions to write something.	Virtual keyboard	Yes	If mention 'clipboard'	If mention 'selection'
Rewrite	"Rewrite"	Makes changes to the currently selected text.	Virtual keyboard	Yes	If mention 'clipboard'	Always
Answer	"Answer"	Displays the answer to a spoken question.	Text window	Yes	If mention 'clipboard'	If mention 'selection'
Run Command	"Open", "Run command"	Executes a command (e.g.: open a website)	Run command	Yes	If mention 'clipboard'	If mention 'selection'

Rewrite Mode

This AI editing mode only works when you have text selected. You explain how you want the selection to be rewritten.

Transcription

By default, Whisper Typing uses auto-detect mode, which identifies and matches your spoken language automatically. This works well for multilingual users, but if you primarily use one language, selecting it manually can improve accuracy and prevent incorrect language detection.

The Custom Vocabulary section allows you to specify words or names that **WhisperTyping** might struggle with, such as frequently mentioned contacts, places, or technical terms. Enter these terms into the text box, separated by a comma and space (e.g., John Doe, Whisper Typing). It's recommended to limit this list to 50 words for optimal performance.

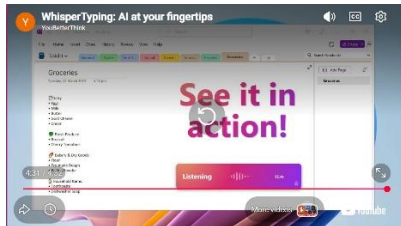
Selecting the checkbox to use OCR enables **WhisperTyping** to capture and use text visible on your screen. This feature is particularly helpful when composing emails to new contacts or working with challenging words displayed in your active window (the window you most recently clicked on).

In the Microphone section, you can select which microphone WhisperTyping should use. If no specific microphone is selected, Whisper Typing will use your system's default microphone.

Conclusions:

We all have busy lives and time is regular factor that can be worth invaluable especially when utilized with our genealogical pursuits. For a neat video tutorial demonstration which clearly illustrates its AI usefulness at:

<https://whispertyping.com/>



For a host articles of how to best utilize its AI features at <https://whispertyping.com/articles/>

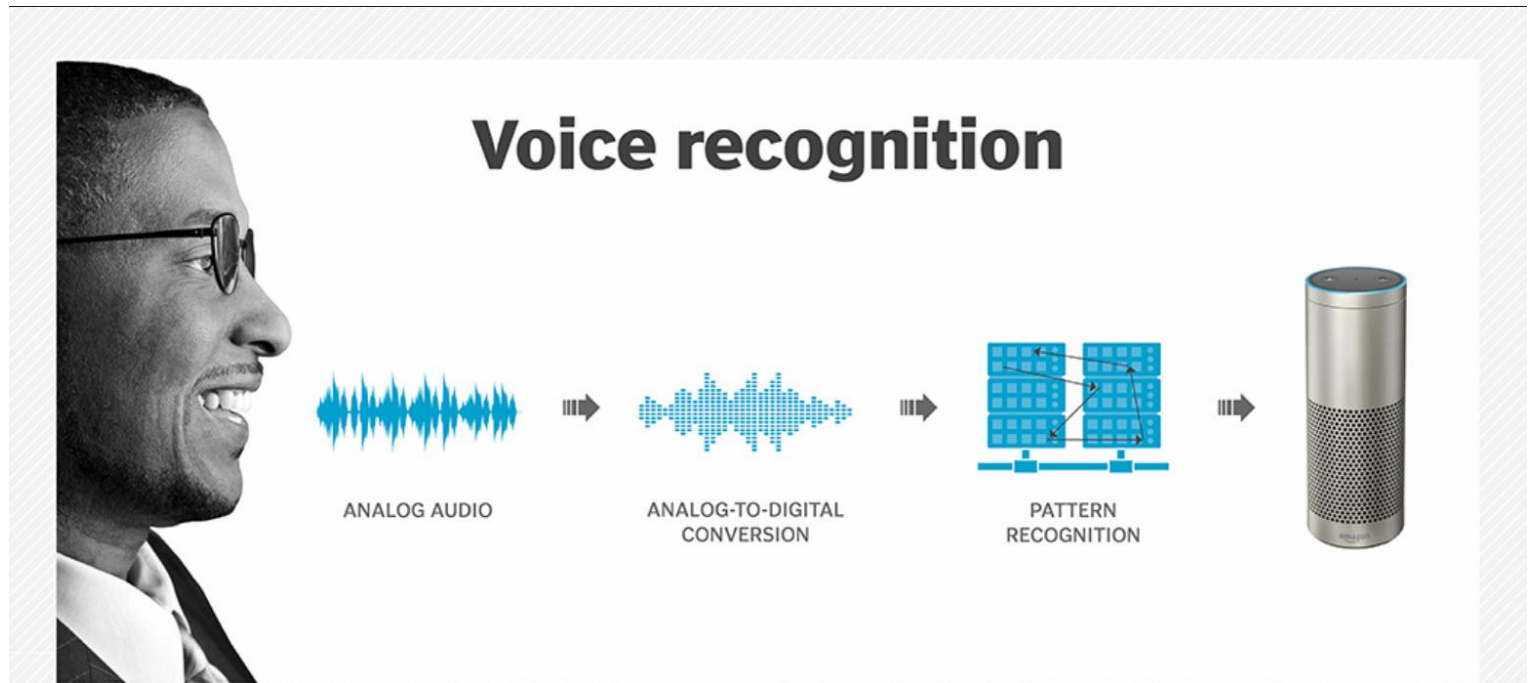


Since this product is still in beta, it will definitely become more efficient and robust in the future as its AI companion tools will be added as they become available to enhance its productivity. Highly recommend you check out their online manual to better understand why it warrants your consideration. However, there are other AI writing products available that will certainly incorporate more AI apps covering grammar, punctuation, plagiarism checkers, proofread your essay with ease and avoiding simple and more complex

spelling errors with more to come in the future. Above all, **WhisperTyping** is FREE along with a tier limit and very user-friendly. So I continue to use my professional voice recognition program on my desktop and on my notebook away from home at local FamilySearch Centers without any usage restrictions!

To view this posting with better formatting and all links working, go to:

<https://www.kuzmich.com/Facebook/Voice%20Recognition%20Assistance.pdf>



AI voice/speech recognition and translations

