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By Kevin Lee Lee When you use a Microsoft Office program such as PowerPoint, you don't need to purchase additional software to enjoy the benefits of text-to-reversal audio conversion, because you can use the built-in feature to convert the text to any or all the slide of your presentation of speech. PowerPoint won't say a word until you add the Speak icon to the Quick Access Toolbar application by clicking the Customize Quick Access Toolbar icon, which is shaped like a down arrow and is the latest icon on your Quick Access Toolbar toolbar. Click More Commands to open the PowerPoint Options window showing a list of some of the commands you can add to the program. Click the Choose Commands from drop-down menu, and then select All Commands to make the commands appear in the list. Click this command, followed by Add, and then click OK to set the Talk command on the Quick Access Toolbar. The hardest part about making PowerPoint speakers can be in getting the talk icon you added to the program. Because PowerPoint icons don't display names, you may have trouble finding the ones you need. To make PowerPoint speak your slide text, you have to press the icon on the Quick Access Toolbar that looks like a bubble talk with a green arrow underneath it. You can also identify any icon by hovering over it with reading the text that appears in a pop-up tool. The tool icon speaks to read Speak selected text. PowerPoint's feature works like many other text-to-speech applications. You simply select the text you would like to hear, and then click Talk icon to hear it. For example, when you select a slide's title and click Talk, PowerPoint speaks the title. As the application reads the text, the arrow under the Talk icon changes to an X, then changes back to an arrow when the program finishes reading the text. Talk is a text-to-speech tool, so there is nothing to configure. Read text using the default voice, and you can't choose a new voice such as on most third-party text-to-speech programs. A quick way to make Talk to read an entire slide is to click the slide, press Ctrl-A to select all texts on it, and then click the Talk icon. Because Talk can't read an entire presentation automatically, you must select the text on each slide you want to read. Note that you can also use Fluent feature on Microsoft Outlook and Microsoft Word. Windows comes with a program called Narrator that can convert text of words to other applications, including email clients. Narrator is more advanced than PowerPoint's feature because it contains dozen commands you can use to customize the way your computer reads text. Launch Narrator by pressing Windows-Enter. However, remember that Narrator reads whatever you see on your screen -- i.e. the headpost of whole users, even things like slide element names like text boxes -- and therefore speaking is usually the best choice for making simple tasks like reading PowerPoint slide. By Natasha Parks Speech-to-Text device saves time users by translating audio recordings into text on screen. Although computer hardware is related to computers, the speech recognition and translation process is completed by speech recognition software. There are several different digital-voice files from which to choose, and a few kinds of speech recognition programs. This software pay-as-you-go subscription contains a range of features that work on any cell phone. Users can create and send text messages 15-second using their voice. It can also be used to update social network status, and even create short Twitter-style captions, which are then synchronized with your personal internet account via wireless or a GPS (Global Position System). Vlingo Plus is speech-recognition software for BlackBerry users. Rather than a pay-as-you-go system, this requires a basic on-off purchase. The program allows users to say BlackBerry's phones are in text, email, call and update status with short pieces of text via a side key. This key is easy to find by touch even when you can't see the device properly, such as in the dark or when you're jogging. BigHand is a speech-to-text program designed and implemented by United Kingdom-based BigHand Companies. Users register their voice using what is basically a diaphone inside a mobile communication device (such as a smart phone or BlackBerry). The voice recording is then sent to a speech recognition workflow and the sounds (words) are transcribed to text, optionally with evidence, which adds accuracy and readability. It is useful for detailed text, such as law documents and note-taking. Any error can be corrected by the user, as described by BigHand. Dragon is a versatile dictation program, designed by Nuance, which allows users of a variety of professions to create and edit data in documents and email without having to type -- they simply make these changes using voice commands. Also, full pieces of work can be developed using dictation rather than typing, simply by turning the program on and talking into the microphone as it files. Dragons offers speech-driven clinical documentation and communication for the healthcare industry. Dragon also is being used to improve customer interaction for a variety of communications companies and call centers. To get the most out of any speech recognition device or software program, they must be trained to recognize a minimum number of actual voices. This is because the algorithms of the software work do not learn the swatches of people's voice and accent time. If the device is used by a single person or a small group of people, it may have an accuracy of 85 percent, but that quickly for larger numbers of users. Software recognition also works by learning from its errors, so it's always wise to perform manual editing after a translation. By Contributor Update December 10, 2019 using the Text to Speech software on windows-based computers you can learn from a question or minute. The Text to Words utility allows you to configure your computer for the machine to recognise the words you type on screen and convert them to a computer voice in the speaker. Click Start and select Control Panel from the menu. Under Control Panels, select Uncheck. Select the voice you want the computer to use by selecting the Voice Selection drop-down menu on the Text for Word tab. There are as many as 12 voices available on most Windows-based computers. More voices are available to download for free at Microsoft.com.Preview the voice you chose by selecting Voice Preview at the bottom of the screen. On screen, you will notice the highlighted text when the voice is read as you type. If the voice sounds fine, click OK. Open a word processing program, such as Microsoft Word, and start typing. The program should provide an audio representation of what was written on the screen. Our editors independently research, test, and recommend the best products; you can learn more about our review process here. We can receive commissions on purchases made from our chosen links. Dragons have always been the gold standard in speech recognition programs, and that continues to be the same case today. Loaded with a truck of features and extensive customization capabilities, Individual Professional Dragon is undeniably the best speech in available text software. Its next generation speech engine uses Deep Learning technology, thereby enabling the program to adapt to the user's voice and environmental variations -- even when they're dictated. It automatically learns the most used words from the user and phrases to minimize editing and optimizing accuracy for speaker and accents. Thanks to Smart Format Rules feature, users can easily configure how they want specific items (e.g. date, phone number) to appear. Professional dragon advanced personalization personalization allows it to be tailored for maximum efficiency and productivity. You can import/export custom word lists for acronym and unique business-specific themes, configure custom voice commands to quickly insert frequently used content (e.g. text, graphics) into document, and even create macros time-saving to automate multi-step and simple voice commands. Microsoft Logo. © Microsoft If you want a reliable speech in text solutions for Windows 10, you don't even need to look elsewhere, as the newest Microsoft OS already comes with one. Introduced as part of the April 2018 update, the enhanced feature lets you take your thoughts and ideas using just your voice, quickly and accurately. Since it's deeply integrated into the operating system, Dictation works flawfully with just about any text field in Windows 10. To get started, simply select a text field (e.g. Microsoft Word document, E-mail Compose box), use Windows+ H key combinations to launch toolbars to dictate, and start talking. You can easily dictate most letters, numbers, punctuation marks, and symbols by just saying their names (e.g. insert \$, says dollar symbol or dollar sign). Dictation also supports many voice commands that allow you to select/edit text, move the cursor to a specified location, and more. It's worth noting that this feature is currently available in US English only, and your PC needs to be connected to the Internet in order to use it. Apple Logo. ©Apple Contains not really any speech to text software programs available for MacOS. But then, with the excellent dictation feature built right into Apple's desktop operating system, there is no need for third-party solutions anyway. Surprisingly accurately and replying, it does convert your spoken word into a market's text in the park. To set up Dictation, navigate to Apple Menu &t; System Preferences &t; Keyboard, and click Dictation tab. Here, you can select the dictation language, choose whether to use Improve Dictation (It can be used offline, and support continuous input and live feedback) and configure other options. When you are a native component of the operating system, Dictation works great with any text field in MacOS. To use it, just place the cursor in any text field (e.g. Apple Pages document, E-mail Composite window), press Fn key to toggle dictation, and start talking. Since this feature learns the features of your voice and fits in your dialect, it becomes better and used to continue. Dictate supports multiple voice commands for all standard operations (e.g. selected/formatted text, moving the cursor to a specific position, entering punctuation marks/symbols), and enabling you to create your own as well. For more Mac programs, check out our guide to the best video editing software for Macs and the best desktop software to publish Mac. Even though documentation is a critical part of any organization's workflow, it usually takes a lot of time and valuable resources. However, it doesn't have to be in this way, thanks to Dragon Group Professional. The best speech in text software for enterprises, it allows employees to create documents three times faster (as compared to typing), with up to 99 percent accuracy. This is made possible by the next generation speech engine, which uses deep learning technologies to achieve high accuracy recognition while dictation, even for users with accents or people working in open space. dragon Groups also make it simple to automate repetitive tasks and streamline multi-step processing. You can configure custom voice commands to quickly insert frequently-used items (e.g. signatures) into documents, create time-saving macros, and even add specific industry terms to the software vocabulary, which can be then shared with other employees. The program also comes with Nuance Management Center, a centralized user administration that allows for easy management of everything from user profiles to custom command databases. If you think free speech to text programs may not be as good as paying them, Microsoft's Dictation is here to prove you wrong. A product of Microsoft Garage (the company's division where employees work on the projects that they are passionate about), feature-laden software uses the same state-of-the-art speech recognition technology that powers Microsoft's Cortana virtual assistant. Dictation is essentially an add-in for Microsoft Office, and works with Outlook, Word, and PowerPoint. Once installed, it can be accessed via the Dictation tab in the Ribbon bar. Dictate supports voice commands for all standard operations (e.g. typing/editing text, taking the cursor to a new line), and allows punctuations to be added either automatically or manually. The program features visual feedback to indicate that speech discourse has been processed and support dictated in more than 20 languages. However, what is really impressive is that it can automatically translate voice input into 60 different languages and that also in real time. Microsoft Dictation is compatible with Office 2013 or later, and works with Windows 8.1 or above. Speech recognition programs are great for converting your voice to text, but what if you could also use one to set alarms, and possibly even search files on your computer? With brains, you can do just that, and a goose from a lot more. Powered by Artificial Intelligence (AI), Brains is a unique speech in text software that has many virtual assistant features. The multi-functional program allows you to use natural language commands to monitor your PC and perform a diverse set of tasks, all from a single-window environment. Whether it's searching for information online, doing complex math calculations, playing your favorite songs and videos, taking notes down, setting reminders, opening specific files/programs/websites, getting local news and weather information, or just about anything else, brains can do it all. It also supports custom voice commands and macros, which make it easy to automate repetitive tasks. As far as the speech in foncation text concerned, the program supports dictated voices in more than 100 different languages and accents (e.g. English, German, Spanish, French, Italian, Russian, Japanese), with up to 99 percent accuracy. logo courtesy Google Docs has plenty features, such as multi-user collaboration, add-on compatibility, and version history. However, the web-based word processor also supports Google's voice-based functionality, which makes it among the online words of available text solutions out there. All you need is a Google account, Chrome web browser, and a reliable internet connection. To get started, simply open a document in Google Docs, and select Voice typing... from the Tools menu. After enabling the browser to access your PC's microphone, click the microphone box to start speaking, and Voice Typing will convert your words to text in real time. For best results, it's important that you speak clearly, and at a normal pace. Google Voice typing allows dictation in many languages (e.g. English, Finnish, Norwegian, Swedish, Thai), and you can select one via the microphone box before you start speaking. All standard operations (e.g. selected/editing text, applying formatting, moving the cursor to a specified point in the document) can be done by using voice commands. Apple's IOS is (and has always) famed for its out-of-the-box nature. All the features of the mobile operating system are conveniently used, and voice typing is no exception. If you want a speech unpaid of text solutions for your iPhone and/or iPad, you've got one embedded right in iOS. Since the voice dictation feature can be accessed via iOS default keyboard, it works great with all apps (both official and third-party) that accept text input. This means that you can do everything from composing emails to taking notes, using your voice. To dictate text to any app, simply type the microphone icon on the iOS keyboard, and start speaking. When dictating, an animated wave is displayed to indicate that speech has been processed. If there are any errors (e.g. autople errors) in the transcript text, they can be fixed manually. Dictation of IOS works offline (for language selected), and there is command voice support for the majority of operations (e.g. text formatting, add punctuation). Of the many keyboard apps available for Android, Gboard is arch-popular. Google's keyboard comes with a lot of nifty features, such as slide typing and one-hand mode. But apart from these, it also includes rigorous speech abilities. You can use your voice for everything from written e-mails to responding to text messages, as the Voice Gboard type words that accepts text input. To use the feature, all you have to do is tap the microphone icon (located on the right side of the Gboard suggestion plot), and start dictating when Palace now is displayed. Any errors in the transcript text can be manually corrected. You can also use the Voice Gboard to tyre fonts to replace words in any document or message. For that, select the target word, and type the microphone icon. Speaking now is displayed, says the new word has it replace the existing word. Gboard supports dictated voice in multiple languages and can be used offline as well. Our writing process spent 7 hours researching the most popular speech in text software on the market. Prior to making final recommendations, they are considered 15 different software overall, screen options from 8 different brands and manufacturers, read about 100 user reviews (both positive and negative), and tested 4 of the software themselves. All this query adds up to recommendations you can trust. Thanks for letting us know! Tell us why! Why!

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