



Natural Reader



Tool Description

Aimed at personal use, Natural Reader may help a person with SLD's to convert written text such as Word and PDF documents, e-books and web pages into human-like speech. Because the software is underpinned by cloud technology, access is never restricted, since anyone is able to access it through smartphone, tablet or computer. Furthermore, you can upload documents from cloud storage lockers such as Google Drive, Dropbox and OneDrive.

Currently, there are 56 natural-sounding voices available in 9 different languages, including American English, British English, French, Spanish, German, Swedish, Italian, Portuguese and Dutch. The software supports PDF, TXT, DOC(X), ODT, PNG, JPG, plus non-DRM EPUB files and much more, along with MP3 audio streams.

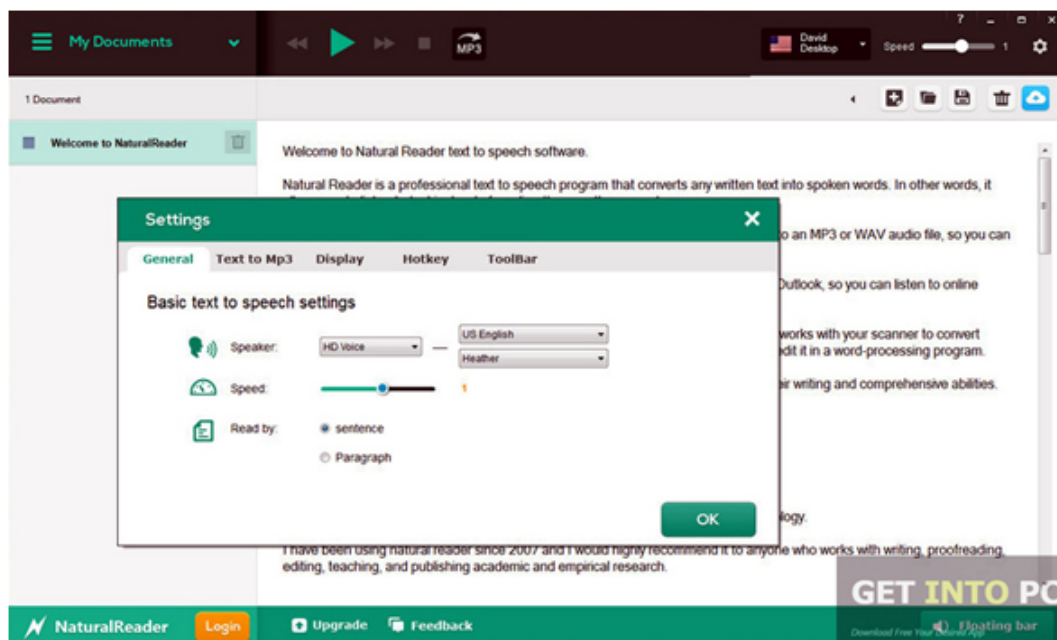
What is the challenge the tool can solve?

Reading is a great challenge for students with learning disorders. Parents and teachers are familiar with the frustration on how difficult it can be to get children with learning disorders to read. Following the text, decoding the words, struggles with phonemic awareness, sentence construction and cohesion those are all various struggles that discourage students from reading. Utilizing technology that will allow them to track print as it is read aloud may increase the comprehension.

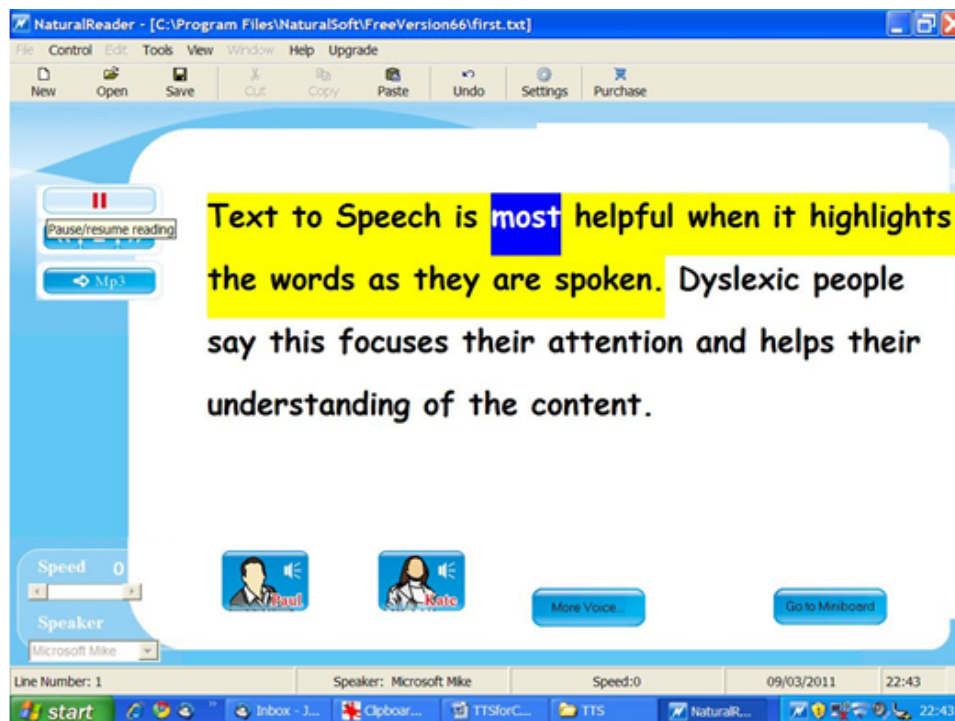
What are the benefits for Dys persons?

Most of SLD pupils are learning more efficiently by listening to a teacher or a broadcast. (audio / visual) In this case, the specific tool gives them the opportunity to remain focused, repeat the teaching subject at their convenience and create a digital (audio) library as an archive of their learning path. Utilizing a text-to-speech support tool may help dys child to acquire more accuracy and focus during daily activities in school or at home. It can also reduce stress levels for the pupils, since they will be able to stay on track and follow the pace of the entire class.

Example of use in daily life



<https://www.commonsense.org/education/website/naturalreader>



<https://bdatech.org/what-technology/text-to-speech/>

The project is funded with the support of the European Commission. This publication is the sole responsibility of the author and the Commission is not responsible for any information contained therein.



Erasmus+



NaturalReader Text to Speech 17+

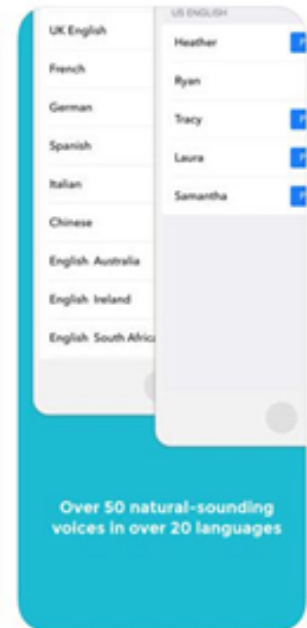
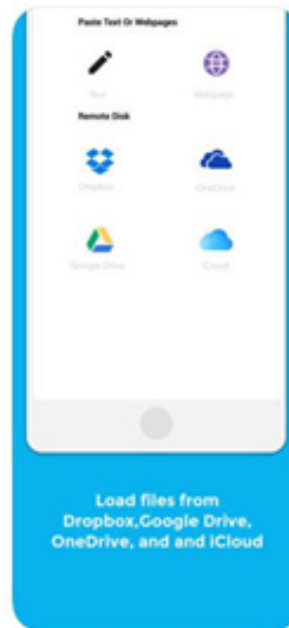
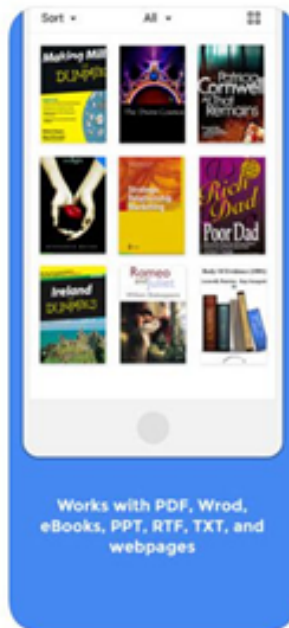
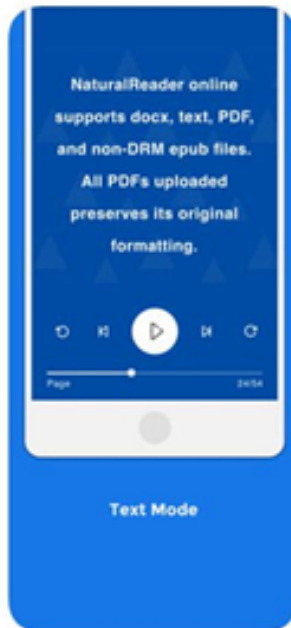
With Natural Sounding Voices

NaturalSoft Limited

★★★★☆ 140 Ratings

Free · Offers In-App Purchases

Screenshots iPhone iPad



<https://www.naturalreaders.com/>

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