

Know AT with the Help of MoAT (vol.29)

11.17.2020

NOT ALL PENS ARE THE SAME



[CPen](#)



[OrCam Read](#)



[ScanMarker Air](#)

At Missouri Assistive Technology, we often get calls asking for AT to support the struggles of those students with reading challenges.

How can you help a student with dyslexia?

What tools are available for students who struggle to type what they see on paper?
Is there anything to help an older student who can process auditory information but struggles to read it?

There are solutions for all of these students!

The CPen:

The image above leads to a video of the use of the CPen in the classroom. This device is used to help students to read in English, Spanish or French. The ReaderPen is a portable device that reads text aloud with an English, Spanish, or French human-like digital voice. This device requires the user to scan one line of text at a time. It is then read back to the student.

The Orcam Read:

For those students that may not need to follow the text line by line, the Orcam Read can convert text to speech in a much faster way. The user can point the device at a paragraph or a page and have it immediately read back to them. Watch an introduction to this device by clicking on the image above.

The ScanMarker Air:

Also pictured above is the ScanMarker Air. This device is similar to the CPen but offers additional functions for the more advanced users. Click on the image to watch the video on this AT tool that helps the user to take notes and collect information. For those students for whom English is a second language, the ScanMarker Air provides immediate translation of text

LightkeyPad

This AI-Powered word prediction software learns your typing patterns and gradually predicts up to 12 words including punctuation marks. Try it now for free.

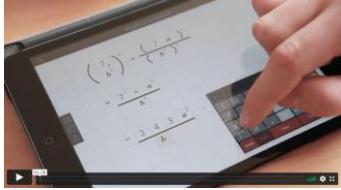
[Free Predictive Text Editor](#)

Boost your typing productivity using this free predictive text editor software for Windows.

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HAVE YOU LOOKED AT THESE OTHER OPTIONS FOR STUDENTS WITH CHALLENGES IN MATHEMATICAL COMPUTATION, READING, AND WRITING?



Challenges with mathematics and analytical processing:
[ModMath](#)

[Dyscalculator](#)



Challenges with Reading:
[Helper Bird](#)

[Ruler with Highlighting Bar](#)



Challenges with Writing:
[Docspus](#)

[Mindview](#)

So much information. So little time.

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