FOR IMMEDIATE RELEASE

Florida Author Releases ReadRite™ 2.0, Software That Helps AI Voices Say “Read” Right

New Windows program reads the context around 103 tricky English words, so text-to-speech voices say them the way the writer meant. Free trial on a 2,000-word script.

OAK HILL, Fla. — November 26, 2026 — Author Tim Trott has released ReadRite™ 2.0, a Windows program that prepares scripts and manuscripts for AI narration. ReadRite finds words that are spelled the same but said differently depending on their meaning, works out from the surrounding sentence which one the writer meant, and marks the correct pronunciation before the text reaches a text-to-speech voice.

Words like these are called heteronyms. “Yesterday she read the letter” and “Tomorrow I will read it” use the same spelling for two different words. So do “the wind was cold” and “wind the clock,” or “sign the contract” and “metal will contract.” Many AI voices guess, and a wrong guess in an audiobook, a training course or a YouTube video sounds careless and is hard to catch.

“I’m a writer, and I wanted my words heard the way I wrote them,” said Trott. “ReadRite doesn’t just look words up in a list. It reads the sentence the way a person would. And when the sentence really could go either way, like ‘I read it,’ ReadRite doesn’t pretend to know. It flags the line in a report so you can decide.”

How it works

The user opens a TXT, Word (DOCX) or EPUB file, chooses an output and clicks Convert. ReadRite writes a new file and never changes the original. It also writes a plain-language report listing every change, every sentence it wasn’t sure about, and both possible pronunciations. To adjust any word, the user types a simple respelling from ReadRite’s 103-word chart, with capital letters on the stressed syllable (for example, kun-TRAKT or KON-trakt), and converts again. No phonetic alphabet is needed.

ReadRite 2.0 can produce respelled text that works with any voice app, or exact pronunciation tags (SSML) for professional voice services.

Tested with a real AI voice

In a before-and-after test with Amazon Polly’s standard voice Joanna, the voice mispronounced three words on its own: “Eleanor read the story” (it said REED instead of RED), “She wound the bandage” (WOOND instead of WOWND), and “The invalid could not leave his bed” (in-VAL-id

instead of IN-vuh-lid). After the same text went through ReadRite, the same voice said all three correctly.

Watch the 30-second before-and-after: https://readrite.us/before-and-after/

Who it’s for

Indie authors producing AI-narrated audiobooks, e-learning designers who use text-to-speech in their courses, YouTube and video creators, podcasters, and anyone who sends written text to an AI voice and needs it to sound right the first time.

Price and availability

ReadRite™ 2.0 runs on Windows and is available now at ReadRite.US. A free trial converts one script of up to 2,000 words. A license is $19.95, a one-time price with no subscription, and covers one computer.

About ReadRite™

ReadRite™ is Contextual Pronunciation Intelligence for AI Narration. It handles 103 common American English words whose sound depends on their meaning, and writes out dollar amounts so they’re read naturally. Learn more at ReadRite.US.

About Tim Trott

Tim Trott is a published fiction author (TimTrottWrites.com), the host of the Author to Author podcast on YouTube, and a licensed FAA Part 107 drone instructor. He lives in Florida.

Media contact

Tim Trott

Contact form: https://readrite.us/support/

Website: ReadRite.US

Amazon Polly is a trademark of Amazon.com, Inc. or its affiliates. ReadRite is not affiliated with or endorsed by Amazon.

###