



C-PEN™ READER 2™

Support literacy with portable text-to-speech tech

**“The fact that we had the pen was really
a miracle! - Pat Hoey, Access Manager,
University of Limerick**

Our portable text-to-speech devices read printed text aloud or via headphones, to provide learners the tools they need to become independent readers. The C-Pen Reader 2™ is ideal for those with neurodiverse differences such as dyslexia and other literacy challenges, providing access to print material anywhere at any time. We have a range of pens to suit different circumstances that support literacy needs.

**Highly recommended by Needs Assessors for
students and employees who are in receipt of
DSA or Access to Work.**



No Wi-Fi
or apps
required



Promotes reading independence
& inclusion - a great alternative
to a human reader



Makes print
materials
accessible



Raises literacy
acquisition with a
clear digital voice

The C-Pen Reader 2™ is a light weight stand-alone digital pen. Like all of our other devices in our range, the C-Pen Reader 2's main property is: text reading using a high quality natural speaking voice. Other features that make this pen so valuable are: multiple dictionaries, the built-in voice recorder and capturing text remotely to file or directly to a cursor point on any computer. Simply select your application, scan, and enjoy the benefits!

What the C-Pen Reader 2™ can do for you...



Scan printed text to hear aloud or via headphones



No Wi-Fi or apps required



Improved voice recording quality - louder and clearer



Scan text straight to devices



Discrete use



16 GB storage

Our Products

C-PEN READER 2™



Multiple built-in dictionaries

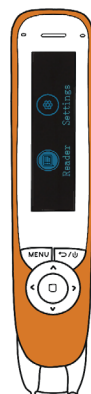


Instantly scan and hear printed words



Built-in voice recorder

C-PEN EXAM READER 2™



Listen to the exam questions accurately



Consistent support without a human reader



Social inclusion

Free Training & Demo Available

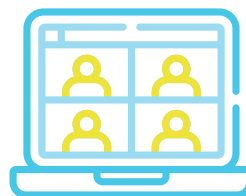
PRODUCT SUPPORT



PJ Balderstone

DSA and Access to Work Manager

Find out about Scanning Pens latest devices by booking your free training and product demo.



Join our webinars!

CONTACT US!



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The stars are tiny points
On a clear night we can see
to 3,000 stars without