

*ENGAGING
CONVENIENT
ACCESSIBLE*

USING THE
DIGITAL VOICE
TECHNOLOGY

TO IMPROVE LEARNING
OUTCOMES



26-27 November 2024

Web Reading

Learning

Voices and Applications

Client Segments

Government
Agencies

Healthcare

Not-for-Profit

Corporate
Sector

Online
Media

Financial
Institutions

Use cases:

eTextBooks

Learning
Management Systems

Assessments/Tests

Online Reference

Corporate Training

Individual Learnings /
Accessibility

Major Markets

IVR

Internet of
Things

ATM

Virtual
Assistant

GPS

Public
Transport PA

Accessibility

Aerospace/
Defense

But also,
education :
offline reading

ReadSpeaker



Australian Government
Department of Human Services



Australian Government
Department of Health



Australian Government
Department of the Prime Minister and Cabinet



Australian Government
Department of Social Services



Australian Government
Department of Infrastructure and Regional Development



Australian Government
Department of Foreign Affairs and Trade



Australian Government
IP Australia



Australian Government
Department of Immigration
and Border Protection



Australian Government
Department of Industry,
Innovation and Science



AEC
Australian Electoral Commission



Justice



**Education &
Communities**

Department of
health

Working together to achieve the best health and wellbeing for all Victorians



**Office of
State Revenue**



**Family &
Community Services**
Community Services

Victorian Electoral Commission



**Transport
for NSW**



**Fair
Trading**



ACT
Government

Community Services

Publishing



Educational Institutions



eLearning Technology



ENGAGEMENT

- ★ Literacy assistance
- ★ Vocational Training
- ★ English Language Pathway
- ★ Academic Pathway
- ★ Auditory Learners
- ★ Universal Design for Learning



CONVENIENCE

- ★ Learn your way
- ★ Learning on-the-go
- ★ Multi-tasking learners
- ★ Device Independent
- ★ Listen to reading lists



ACCESSIBILITY

- ★ Vision challenges
- ★ Learning disabilities
- ★ Dyslexia



READSPEAKER WEBREADER

- ★ Official License Block
- ★ Listen to Moodle content
- ★ Live stream reading of:
Text, documents, quizzes
- ★ Works on any device
- ★ Voice, colour, speed defaults
set by administrator

READSPEAKER TEXTAID

- ★ LTI Integration
- ★ Read content outside Moodle
- ★ Voice any website
- ★ Playback any written work
- ★ Translation & dictionary
- ★ OCR of text images
- ★ Single sign in via LMS
- ★ Rulers, masks, format
simplification for accessibility

...we provide implementation, deployment and statistics....to support **learners, faculty and instructional designers** with best practice installations delivering a superior Universal Design in Learning experience.

Delivering speech technology that allows learners and staff to listen to content

ReadSpeaker Enterprise Block for Moodle/Moodle App

- Listen to all Moodle course content including all text, documents and quizzes
- ReadSpeaker WebReader embedded within the Moodle platform.
- Customisable by course at the course owner level.
- Instantly deploys campus wide

TextAid Reading and Writing Assistance via LTI

- TextAid external content reading via embedded LTI.
 - Play back user generates content
 - Voice over any website or any document
 - Instantly deploys campus wide
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