

Meet today's presenters!



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The research is clear: Time spent reading positively impacts reading proficiency & achievement

Long-term impact of reading:

- Reading 30 minutes vs. 15 minutes per day leads to 12 million more vocabulary words learned over the course of a student's schooling.
- Reading had a higher level of correlation to achievement than socioeconomic status, gender, family structure, or even time spent on homework (PISA 2018)



Access to fewer books = Decrease in literacy



How can digital help close the access gap?

Access:

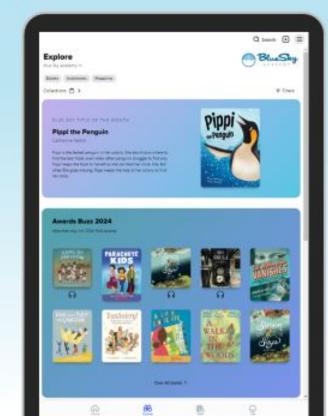
Anytime Anywhere Any device

Support all learners:

Emerging readers Struggling readers Multilingual readers Advanced readers

Build lifelong skills:

Deep, sustained digital reading Vocabulary development Notetaking skills





Students are more connected than ever before





42%of kids have their own

smartphone by age 10

*Source: The Common Sense Census: Media Use by Tweens and Teens (2021)

71% have a smartphone by age 12

Sora

Meets students where they are (on their phones!)

5:39

Average daily hours 8to 12-year-olds spend in front of a screen for entertainment.

8:39

Average daily hours teenagers spend in front of a screen for entertainment.



Source: The Common Sense Census: Media Use by Tweens and Teens (2021)

Device use is dominated by:

- watching TV and videos
- ✓ playing games
- browsing websites
- ✓ social media

A digital reading platform gives students the option to read as soon as they unlock their device, providing more opportunities for active vs. passive engagement and entertainment.

Books, Books, & More Books







Reading is available 24/7 at students' fingertips.



Ebooks and audiobooks can be read on virtually any device. Progress syncs across devices, and titles can be downloaded to read offline - so students can move seamlessly from a Chromebook at school to a phone or tablet at home!

Privacy and Reading Levels



Point:

Privacy is crucial for engaging reluctant readers who might be reading below their peers' level or not reading at all.

Explanation:

Some students may feel self-conscious about their reading abilities. Providing access to books at lower levels allows them to engage without peers noticing, promoting a safe and judgmentfree environment.

Impact:

This approach encourages students to build confidence, gradually progress, and foster a positive attitude towards reading.



Accessibility and Personalization



Point:

Accessibility addresses the needs of both reluctant and struggling readers by allowing customization of reading materials.

Explanation:

By offering options such as increased font size, adjusted spacing, or other modifications, students can read in a format that suits their preferences and enhances their reading experience.

Impact:

Personalized reading experiences can help increase engagement and make reading more enjoyable for all students, regardless of their reading abilities.



Support a flipped classroom



- Students can complete readings outside of school, while parents and educators can use reading metrics to track progress and support growth.
- Educators can devote classroom time to deeper discussion and deconstruction of the text.
- Parents can devote quiet time to reading and family discussions about their favorite titles.



Foster student choice and voice.

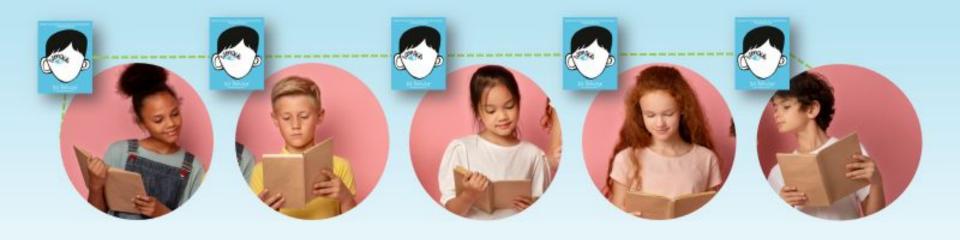
Provide thousands of books with fewer logistical concerns:

- No need for additional shelf space
- Easily expand your library without additional physical processing
- Circumvent supply chain issues
- Give students access to requested titles in a matter of hours vs. days, weeks, or even months

Pro-tip: Use student requests to build out a custom collection based on student interests, which can help increase interest in reading among students and increase buy-in.



EQUALITY





EQUITY





You can use digital to support the full spectrum of readers.











Read-along picture books

- Professionally narrated, with highlighted text and pictures to aid comprehension
- Speed up and slow down playback like an audiobook
- Offer the same features as ebooks, plus additional early reader support

Hearing and seeing the words helps promote:

Vocabulary, grammar, sentence structure, decoding & comprehension

Cadence, pronunciation & reading fluency







Audiobooks

- Address auditory learners' needs
- Vocabulary, cadence, sentence structure
- Can focus on content and other comprehension tasks





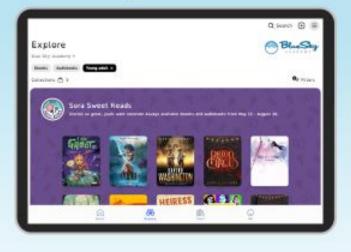
Personalization makes reading more accessible

Adjustable fonts, text sizes, line spacing, and screen lighting





Dyslexic font













Screen reader support

High-contrast mode





Classroom tools create more opportunities for deep reading.







Change the interface language.

- Several language options for app interface
- Simplifies exploration and discovery for ESL students
- Supports language classes and dual immersion programs







Offer more options in languages other than English

Support
Newcomer and
multilingual
populations in your
school/community.

If readers are proficient in their home language, base reading skills can transfer to English acquisition.

Conversely, early reading titles in other languages support the world languages and dual immersion programs provided in schools.



Provide differentiated formats in different languages.



Read-Alongs



Comics & graphic novels



Classic lit



Bilingual titles



Translated popular titles















Simpler to administer and distribute multilingual books.

- Don't have to physically catalog
- No longer need to make decisions about which schools receive copies (and how many they get)







Provide more options for learning engagement

- Advanced students may prefer avoiding that label among peers
- Gives students learning options to meet their needs and prevent them from feeling held back
- Provides essential, continuous access to materials for voracious readers or to support reading challenges





Cater to their interests and reading level



- Advanced students might access the original version of a text while their peers read the graphic novel or young reader version
- Students may be given access to additional options in the digital library that may not be available in the print library
- Students can be given even more access to books at their level using title assignments





Gain live insights into collection usage.

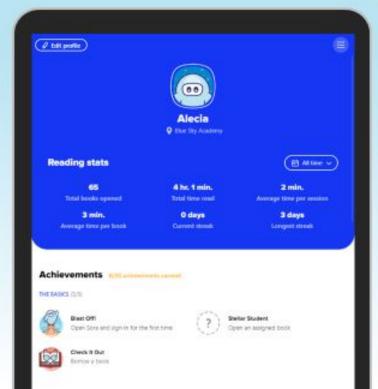
Create classes or assign titles & track reading progress:

- Books opened
- Time read
- Reading sessions
- Active days

- Average time per session
- Average time per book
- Achievements earned



Students can also track their own progress, earning badges for different reading milestones

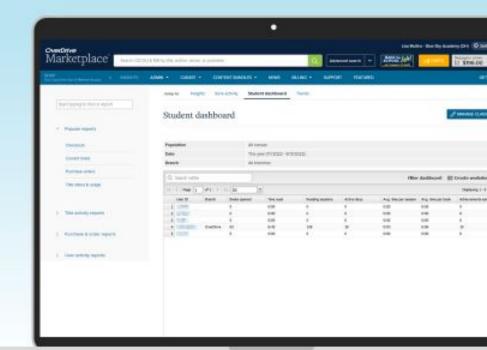




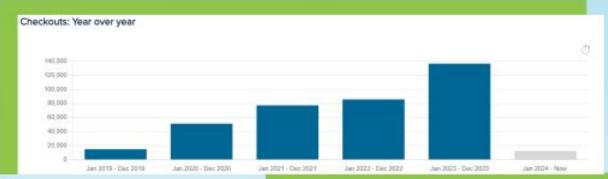
Data can help you measure student success and make decisions.

Inform purchase decisions See how students are reading in real-time

Guide intervention strategies Identify usage trends



Behind the screens: Canyons YoY growth in checkouts & users*



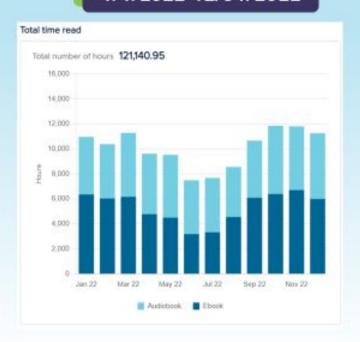






Behind the screens: Time spent reading at Canyons

1/1/2022-12/31/2022



1/1/2023-12/31/2023







Spreading the word to students & families

Out of sight, out of mind: If your students can't see or visit your digital library, how can you help them remember it's there? Promotion is key!

Overcome
objections & biases
("But my students
prefer print!" "All
screen time is
bad!")

Show that the choice isn't digital or print - it's and.

Encourage students
to spend more time
reading - which can in
turn help you justify
and expand your
collection.





Digital & Physical meet the complete needs of the reader.

- Students today expect it all -Students expect options
- Students embrace technology.
- Build confidence for the reluctant & struggling readers



Real-school examples from Canyons

- Send flyers to families via PeachJar
- Created "What's New in Sora" handouts with QR codes linking directly to titles
- Book Blitz reading challenge
- Self-publish student works using the Local Content tool





