

# Make reading accessible for every learner with Sora

Every student deserves a reading experience that fits their needs. Sora delivers with tools that build confidence, engagement, and joy in reading, regardless of level or ability.

## Support curriculum

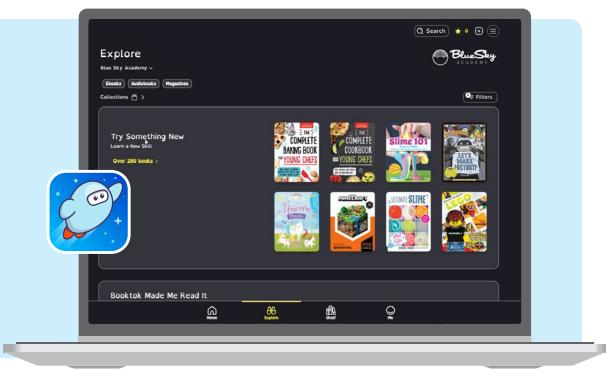
- **Align with instructional goals:** Curriculum-aligned content supports standards and objectives.
- **Simplify differentiation:** Flexible formats and tools help teachers personalize instruction across skill levels and learning profiles.
- **Ensure equitable access:** Remove barriers to consistent reading practice with anytime, anywhere access on any device.

## Support diverse learning needs

- **Put students first:** Sora balances student autonomy with the structure and personalized support needed to meet learning goals.
- **Grow literacy:** Build fluency, comprehension and confidence with read-alongs, annotations tools, reading goals and vocabulary support.
- **Level the field:** Accessibility features empower every learner to fully participate in reading activities.

### SPOTLIGHT ON ACCESSIBILITY IN SORA

- **WCAG-compliant design** for inclusive navigation
- **Screen reader support** (JAWS, NVDA, VoiceOver, etc.)
- **Adjustable text settings** (size, font, lighting, spacing, justification and more)
- **High contrast mode** for low vision support
- **Read to Me** and **Read From Here** text-to-speech tools



## Support strategic literacy goals

- **Promote student engagement:** Foster a vibrant reading culture led by student choice, engaging formats and shared experiences that build community and joy.
- **Optimize resources:** Scalable access to digital content simplifies and maximizes district investments: no lost books, shipping costs, delayed deliveries or storage concerns.
- **Make data-driven decisions:** Real-time reading data helps educators monitor engagement, identify trends and tailor instruction.

**Find out how you can support every one of your learners.**  
**Contact [schools@overdrive.com](mailto:schools@overdrive.com) to get started.**