State Library of Kansas E-Books and Audiobooks Guide

The State Library of Kansas provides several e-book and audio book platforms for nearly every electronic device. You will need to sign up for a State Library of Kansas Card to access each service, and in some case go through further account registration or the link provided by the state library to show you are a citizen of the state of Kansas. Some of these services will offer downloadable titles, some must be used while connected to the internet in a browser. The list below will describe each service.



OneClickdigital Audiobooks – Only audiobooks. Contains mostly fiction, but some popular non-fiction. This service needs you to login through the Kansas Library eCard (KSLC) and do a registration step to create your personal username & password.



3M Cloud Library eBooks - An ebooks service containing mostly fiction from larger publishers and larger-name authors. All functions from searching, checkout, to reading can be done inside the software/app. You need a Kansas Library eCard to login to the app or software.



Enki Library eBooks - eBooks - wide variety of fiction and nonfiction, also including self-published books. Very large selection. Apps & software will also work for free books downloaded from Project Gutenberg.



Freading eBooks - eBooks - large variety of fiction & nonfiction. All books on Freading have unlimited copies, so there are no holds. You are allowed 5 checkouts



Total Boox eBooks - No limits reading. Checkouts do not expire and there is no limit on how many ebooks you can check out at a time. Wide variety of fiction & nonfiction, including Elsevier Science and O'Reilly Media titles (computer & technology books). Total Boox is the only place to find these two publishers.



Britannica E-STAX eBooks - nonfiction for kids, unlimited access.



Digital Storybooks – *TumbleBooks*: storybooks, National Geographic videos, games. *BookFlix*: storybooks with a nonfiction ebook. These books work directly in your browser, so there is no software to download.

