

Library Books for Your Android



If your tablet or smartphone runs Android v1.5 (or newer), you can download Library e-books and e-audiobooks directly to your device using the free OverDrive Media Console app.

Here's what You'll Need

- WiFi or 3G Connection
- Standard Android* v. 1.5 or newer.
- E-mail address.
- Algonquin Area Public Library Card

**Kindle Fire and Nook Tablets run a customized version of Android. See separate instructions for using Overdrive with these devices.*

Step 1: Create an Adobe ID and Password

Adobe e-books from the Library are protected with Adobe DRM to prevent unauthorized copying. In order to read an Adobe e-book on your device, you will need to unlock it with an authorized Adobe ID and password.

- Visit www.adobe.com.
- Click on Sign In.
- Click Create an Adobe Account .
- Register your Name, E-mail Address, Country, City and Zip Code.
- Scroll down the page and Click Continue.

Step 2: Install and Authorize the Overdrive Media Console App

- Install the Overdrive App from Android Market or <http://overdrive.com/software/omc/>.

- Sign in with your Adobe ID and password when prompted or do the following:
 - From the Library, select Menu > App Settings.
 - Scroll to 'eBook Options'.
 - Enter your Adobe ID and password.
- Select the 'Authorize' button.

Step 3: Checkout and Download an E-book or E-audiobook

- Select 'Get Books' from the app menu.
- Search for our Library by name or zipcode (60102)
- Make us a 'Favorite' by clicking on the Star next to our name.
- Add an available e-book or e-audiobook to your BookBag.
- Click Proceed to Checkout
- Confirm your Checkout.
- Download the file.

ENJOY YOUR FREE E-BOOK!

**Note: WiFi required to download e-audiobooks.*

If the title you want is checked out, you can place a hold. You will be notified via email when the title is available for you to checkout. The e-book will be reserved for you for 3 days. You can hold up to 15 e-books at one time.

Selected Compatible Android Devices:

- Archos 101/70/5
- Coby Kyros™ MID7015
- Cruz Reader R103/Tablet
- Kobo Vox™
- Motorola Xoom
- Sylvania Mini Tablet SYNET7LP
- Samsung Galaxy Tab
- Toshiba Thrive™
- ViewSonic gTablet