Enjoy library eBooks on Kindle® devices and free Kindle reading apps

Browse and check out a Kindle Book on your library’s Virtual Branch website and you’ll be taken to Amazon® to get your library book. Complete the steps below on your computer for the title to be delivered to your Kindle device or reading app.

http://denverseminary.lib.overdrive.com

1 Log in
(or create) your Amazon account
• If you’re not already signed in, click Get library book then sign in.
• If you need to create an Amazon account, enter your email address and select No, I am a new customer.

2 Download
a free Kindle app, or register your Kindle device

3 Select
destination to deliver the title
• Deliver the title to any Kindle device or Kindle reading app that you have associated with your Amazon account.
• This requires an active Internet connection for wireless delivery.
• You may also side load via USB from PC or Mac.

4 Enjoy
• If you check out the Kindle Book again at a later date, or purchase the eBook from the Kindle Store, all notes, bookmarks and highlights will be preserved.
• The last page read will also be synced between your Kindle and Kindle reading apps.

Amazon, Kindle and the Amazon Kindle logo are trademarks of Amazon.com, Inc. or its affiliates.
Enjoy library eBooks on the Kindle® Fire

Browse and check out a Kindle Book on your library’s Virtual Branch website* and you’ll be taken to Amazon® to get your library book. Complete the entire browse, check out and download process all on the device!

http://denverseminary.lib.overdrive.com

1 Log in
(or create) your Amazon account
• If you’re not already signed in, click Get library book then sign in.

2 Select your Kindle Fire as the destination to deliver the title.
• Requires an active Internet connection.

3 Enjoy
• From your Home screen select Books.
• If you do not see your title in the bookshelf, tap the settings icon in the upper right corner and select Sync.
• Tap the title and enjoy!

* Note: If you are having trouble accessing your Virtual Branch website, uncheck Accelerated page loading in the browser settings.