

# Get started with OverDrive Read

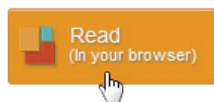
With OverDrive Read, you can borrow eBooks and read them right in your browser with a single click—no software or downloads required.

## What is OverDrive Read?

OverDrive Read is a browser-based eBook reader that works on most computers, tablets, and mobile devices running web browsers with HTML5 support.

## How do I start using OverDrive Read?

Once you borrow an eBook from your library's OverDrive-powered website, click or tap the **Read** button on your **Bookshelf** to begin reading it immediately using OverDrive Read.



## Will OverDrive Read work on my device?

Most current web browsers are compatible with OverDrive Read. Some browsers that work well are Chrome™, Firefox®, Safari® and Internet Explorer® 10 and above. You can read more about compatibility, and quickly test whether OverDrive Read works in the browser on your device, here:

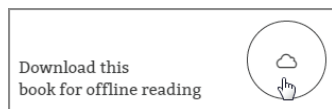
<http://help.overdrive.com/customer/portal/articles/1481258>

## What are some of the features of OverDrive Read?

OverDrive Read has many of the same features as popular reading apps and eBook readers, like the ability to add bookmarks, search for terms, add notes and highlights, look up words, and change the font. It also offers some extra features, like fixed-layout support for graphic-heavy eBooks and professional narration for some titles. As long as you have an active internet connection, you can return to an OverDrive Read eBook at any time during your lending period and your place, bookmarks, notes, and highlights will be saved.

## Can I use OverDrive Read without an internet connection?

Yes. On most devices, you can select the **cloud** icon in the OverDrive Read menu to cache (download) an eBook so you can read it offline. Make sure to also bookmark the eBook in your browser or save the eBook's URL so you can get back to it in your browser once you're offline.



**Note:** Some titles, like narrated or fixed-layout eBooks, are too large to completely cache (download) in your browser.

