

To Use on a Computer

Browse magazine collection, check out magazines, read in your browser

Go to our website. Scroll down to the picture on the right that says “Digital Magazines at your fingertips.”

Create a new account: Top right, click “Create New Account.”

-OR-

Log in: Top right, click “Log In.”

Navigate the website: At the top right, there is an icon of the bust of a person. Click it and you will get a pulldown menu leading you to...

-My Preferences: If you’d like to get emails when new issues are out, designate which magazines you’d like updates about here.

-My Magazine Collection: Top right, browse titles by clicking “Browse Magazine Collection.” Click magazine covers for more information about content. Click the “Check Out” button to borrow the issue. Once you have checked out a magazine, you may read it either on the screen right now or later in the app. There is no due date, they are forever yours.

-My Account: Change password, email address, or library card number

-Log Out: Logs you out of your account.

To Use the App

Browse magazine collection, check out magazines, read them on your iPad, iPhone, Android, or Kindle HD/HDX device

Make an account on the RB Digital Magazines website, follow directions to the left.

Apple: Download the app “OneClickdigital”

Android: Download the app “RBdigital”

Open the app and log in.

Navigate the app: On the top left, there are three horizontal lines. Tap those to find a menu of pages leading you to...

-Magazines: Browse magazines. Tap a promising magazine to bring up more information about it.

Tap “checkout” if you want that magazine

Tap “view all issues” to view past issues; tap them to check them out

-Checked Out: Tap the cover to go to its information page. Tap “Read” to download the device and begin reading it.

To return the magazine, tap “Return” on the magazine’s information page.

Reading: When reading, swipe your finger from right to left to flip pages.

To stop reading, tap your finger once, then tap the X that appears at the top left of the screen.

