

Wireless Printing Instructions: iOS Devices



Visit the **Computer Center on the 3rd floor** and print directly from your iOS device using our wireless printing system. You may print black & white for 10¢ per page or color for \$1.00 per page.

Download the Smart Alec @ Your Library Printing App

From the [App Store](#), search for 'Smart Alec @ Your Library' and choose download.

First-Time User of the Wireless Printing System

Register your library card or day pass at: <https://bit.ly/2kOfXdD>

- Click on the 'First Time User' button.
- Replace the 'Card#' with your library card number or day pass number, which will register your account with our wireless printing system.
- Enter either your email address or your phone number.
 - Click on the 'Submit' button.
 - You should receive either an email or text message based on your choice of notification welcoming you to SmartALEC.

NOTE: Once you receive the email or text message, you will be able to use the wireless printing system.

How to Access the Wireless Printing System

STEP 1 – Prior to printing, you will need to add money to your library card account or day pass at a SmartKiosk.

STEP 2 – Connect to our wireless system.

STEP 3 – Log into the SmartALEC app with your library card number or day pass number.

STEP 4 – If you would like SmartALEC to use your location while you are using the app to find nearby libraries, click 'Allow.' If not, click 'Don't Allow.'

Print from an iOS Device

STEP 1 – Open the SmartALEC app

STEP 2 - Open the document you wish to print and tap the Action button ().

STEP 3 – Tap the Print icon.

STEP 4 – Pinch and zoom the document until the Action button returns.

STEP 5 – Tap the Action button and select the SmartALEC app.

If you don't see the SmartALEC app, tap on 'More' and select SmartAlecPrint from the list.

STEP 6 – Tap Send.

STEP 7 – To confirm the document is in the queue, check your SmartALEC app.

STEP 8 – Go to the Computer Center on the 3rd floor of Laramie County Library to print your document(s) from a print release station.