

Self-Checkouts at Walmart

We are excited to announce that the 42 Walmart stores authorized to accept eWIC cards are now able to accept those cards at all of their self-checkout (SCO) registers as of **5/4/2020**. Walmart stores partnered with the Nebraska WIC Program are found in the following cities:

- Beatrice
- Bellevue
- 🍹 Blair
- Chadron
- Columbus
- 🍹 Crete
- 🍹 Fairbury
- 🍹 Fremont
- Grand Island

- 🍹 Gretna
- 🍹 Hastings
- 🍹 Kearney
- 🍹 La Vista
- Lexington
- 🍹 Lincoln
- McCook
- Nebraska City
- 🎙 Norfolk

- North Platte
- 🍹 Ogallala
- 🍹 Omaha
- Papillion
- Scottsbluff
- 🍹 Seward
- Sidney
- South Sioux City
- 🍹 York

Here is a brief overview of how to use a Walmart SCO register:

- Scan all items for purchase. You may purchase both WIC and non-WIC items in the same transaction.
- When you are ready to pay, tap the large, green "Pay" button on the screen, bottom right.
- The screen will prompt you to select a payment type, but all you need to do is swipe your eWIC card at the PIN pad and enter your PIN. (You may select the eWIC payment type by pressing the blue "Other payment methods" button then tapping the "eWIC" button, which will prompt you to swipe your eWIC card at the nearby PIN pad. However, this is not necessary.)
- After you have swiped your eWIC card and entered your PIN, the PIN pad will ask you to approve the total WIC purchase amount. Use the paper slips that print at this time to verify what WIC is paying for. If you agree, press "Yes" on the PIN pad. If you disagree, press "No" and adjust your purchase order.
- After you press "Yes", your WIC-approved foods will be paid for and you will be able to pay for any remaining non-WIC items with another form of payment.
- ^{*} If you need assistance with voiding items or your transaction, please ask the customer service manager who is monitoring the SCO registers.
- The SCO registers do not have the option to print a balance inquiry. You must go to a register with a cashier to ask for a balance inquiry.
- * Reminder: your eWIC card must be the first payment type that you use.

