

Free Kasasa Saver® Share Draft Account

Collect and grow your savings effortlessly

Link your Kasasa Cash® or Kasasa Cash Back® free checking account to a free Kasasa Saver account. Kasasa Saver automatically collects earned Kasasa® checking rewards. Even more, you'll earn dividends on your balance, helping your savings to grow.

Benefits

- Free (DDA) share draft account that helps build savings with ease
- Links to your free Kasasa Cash or Kasasa Cash Back account only
 - With Kasasa Cash, both earned dividends and ATM refunds can be swept to a dividend earning Kasasa Saver
 - With Kasasa Cash Back, only purchase refund rewards can be swept into a dividend earning Kasasa Saver
 - 0.50% APY* on balances up to \$15,000
 - 0.50% to 0.38% APY on balances over \$15,000 depending on balance in account*
 - 0.05% APY* if qualifications aren't met
- No Minimum Opening Deposit Required
- No Monthly Maintenance Fee
- Unlimited Check Writing
- Free Checks (1 box per year)
- 24-7 Access with Free Online Banking, Bill Pay, and E-Statements
- NCUA Insurance
- Instant Issue Debit Card
- Mobile Check Deposits
- Card Valet

Condition: Only one account per SSN

How to Qualify

Qualifying for your Kasasa Cash or Kasasa Cash Back rewards automatically qualifies you for the highest Kasasa Saver rate, too. Enrollments must be in place and all of the following transactions and activities must post and settle to your Kasasa Cash or Kasasa Cash Back account during each Monthly Qualification Cycle:

- At least 12 debit card purchases, each greater than \$4.99 each
- Be enrolled in and agree to receive E-Statements
- Have 1 Direct Deposit or ACH Credit

Don't worry if you don't meet your qualifications during the cycle — your Kasasa accounts are still free. In fact, you'll still earn our base dividend rate on Kasasa Saver. Plus, you can get right back to earning your full rewards the very next month!

Have questions about Kasasa Saver? Contact us at 605-342-7776 or see our website's Locations page for your nearby branch's contact information.
