

CashOut

Your crypto. Ready to spend.

Crypto-funded Visa spending
for people who move at scale.

POWER USER PRESENTATION

Proposed program. Concept card imagery.



For users who fund and spend at scale

The conversation starts with your actual spending requirements.

\$250K

Daily spending limit on either card

7.5%

Fee on each deposit, plus applicable swipe fees

Daily and aggregate caps both apply. Issuer approval, available balance and eligibility determine access.



How your crypto becomes card spending

Top up your card. Crypto converts automatically to fiat, usable to spend within seconds.



Top up card



Irreversible



Ready to spend



1. Deposit crypto

Your wallet. Your keys.

2. Automatic conversion

Liquidity provider converts to fiat
Usable to spend within seconds.

3. Spend in fiat

Visa online and in person
Apple Pay / Google Pay

A completed top-up cannot return to your crypto wallet.

CashOut-described flow. Card funds are separate from wallet crypto. Issuer, country and device support apply.

Card spending that fits everyday life

Spend where Visa is accepted, online and in store.



Online

Visa at checkout

Where supported. Issuer, country and merchant restrictions apply. Privacy does not remove reporting obligations.



In person

Visa, Apple Pay and Google Pay

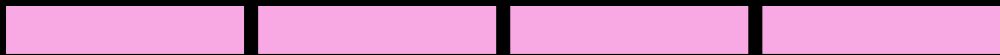
Spending limits: virtual and physical

Choose the card format and limit period that fit your spending.

Virtual card

\$1M

lifetime



Each segment = \$250K daily maximum

Physical card

\$1M

per month



Each segment = \$250K daily maximum

Four maximum-spend days equal the \$1M aggregate cap. Daily and aggregate limits both apply. Final issuer terms govern.

Card pricing and fees

Direct customer pricing for virtual and physical cards.

Get the card

\$250

Virtual

\$500 physical

Fund it

7.5%

on every deposit

Spend it

Up to 3%

per swipe

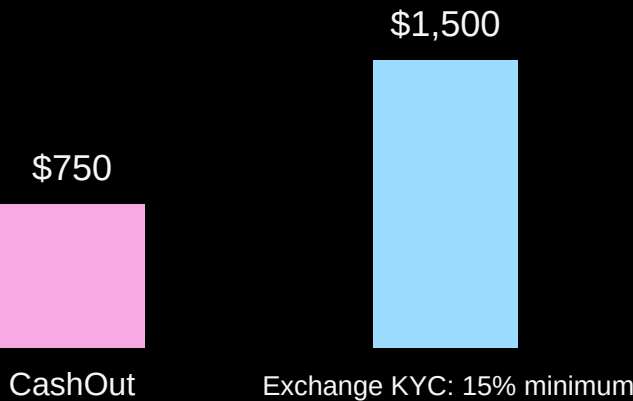
No additional signup fee

Both formats share deposit and swipe rates. Confirm conversion pricing, network fees and third-party charges.

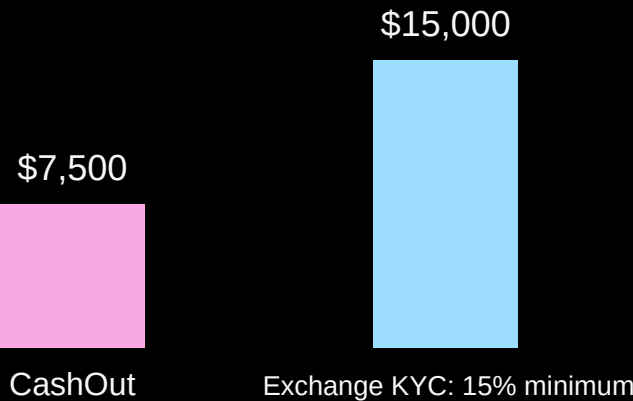
Cumulative deposit costs

CashOut at 7.5% versus Exchange KYC at a 15% minimum.

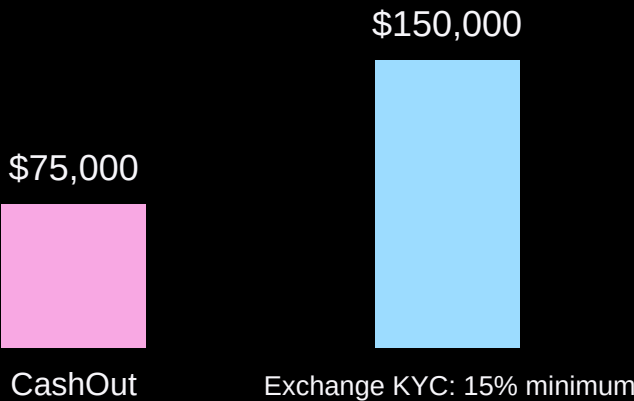
\$10K deposited



\$100K deposited



\$1M deposited

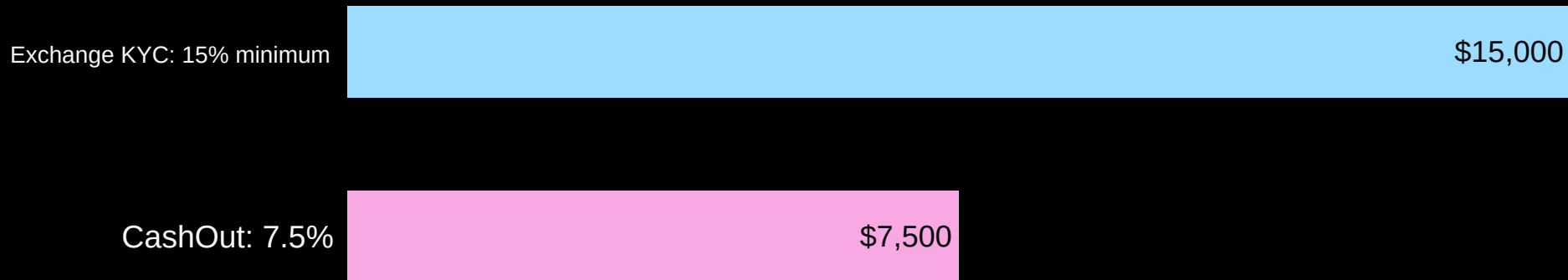


Swipe fees add up to \$3,000 for each \$100,000 spent.

KYC minimum rate supplied by CashOut, unverified. Excludes card purchase, swipe fees, other charges and taxes.

7.5% versus 15% minimum on \$100,000

CashOut deposit fee versus Exchange KYC minimum cash-out cost.



\$7,500

difference in this fee-only example

Wallet security and private-key portability

Dynamic wallet interface. Fireblocks infrastructure. User-controlled wallet keys.



Your wallet

You can export your private keys.



Compatible wallet

Portability beyond the CashOut interface

CashOut cannot access your keys or control your wallet.

Privacy and control

A wallet interface designed around access to your own assets.

Crypto wallet

You control the private keys

Export  Compatible wallet

Keep exported keys private and secure.

Fiat card balance

Issuer and program terms govern spending

Key export does not move funds already topped up.

Affiliate earnings

Partner appendix. Affiliate compensation is separate from the direct customer offer.

Card signup

\$50

Virtual

\$100

Physical

Qualifying deposits

1.5%

Total affiliate pool



Referred business earns the pool. Direct sales have no allocation.

Signup bonuses are separate from the deposit-based pool. Referral attribution, qualification and payout terms apply.

Affiliate payouts at \$1 M per month

Example: \$1M of referred monthly spending, with \$1M in qualifying deposits.

One affiliate	1.5% / \$15,000		
Two affiliates	1.0% / \$10,000	0.5% / \$5,000	
Three affiliates	0.5% / \$5,000	0.5% / \$5,000	0.5% / \$5,000

Same \$15,000 pool in every scenario

Pool basis: \$1M qualifying deposits. Spending alone does not determine payouts. Signup bonuses excluded. Virtual lifetime cap applies.

Program terms to settle before funding

01



02



03

Confirm eligibility

Countries and customer
eligibility
Visa issuer and program

Confirm funding

Supported crypto and
networks
Conversion rate and full fees

Confirm controls

Limits, resets and timing
Key export and referral terms