KeyCard

Created on Mon Dec 31 2018 for wallet named:

bitgobch1

A: User Key

This is your private key, encrypted with your passcode.

Data:

{"iv":"MlsOwbcQ7g8QPnfGQF0kiQ==","v":1,"iter":10000,"ks":256,"ts":64,"mode"
:"ccm","adata":"","cipher":"aes","salt":"M8VBRUcaMUk=","ct":"JqzCnWbyXlzFdA
GCvXuACe9xEGHbsYvtepzg69oYtA2TCnqL6zm+tPv6dHHlz3grRTAreeKlEyh6REThgWCQ1TY6A
LCn5vhgZAxCwHCfny+sN24USemsQYUGOvZHCruERPdb/e2aQVymmh+Gcw2ibtoQPIH0gfE="}

B: Backup Key

This is your backup private key, encrypted with your passcode.

Data:

{"iv":"Ifh+t8NsGokCwlh9NYc0jw==","v":1,"iter":10000,"ks":256,"ts":64,"mode"
:"ccm","adata":"","cipher":"aes","salt":"+51LxL/knDk=","ct":"OMPpfDDo5yPboU
irnsznBlhvLgvhOEaYk4sV0OwdE0gd+6sI1q1tBysLnSTiQdpPZQXKhPTo2HBgjMQ3Nqy89Q+iB
9gSmG+KvaHIcqG5WapFKdDltd36Xtso6rHeYIyjUfT0z2TF3XZT6Sr00sEmDkEK4h8+UX8="}

C: BitGo Public Key

This is the public part of the key that BitGo will use to co-sign transactions with you on your wallet.

Data:

xpub661MyMwAqRbcG1QEXS2kEsRe1znEyrwniP2JZAVZyantzCAC48FYCo3fUeRpyZ2gvNELcVS
AMyvEgQQEAn6c95BM5pXsRanrTowNUBgTY7J

D: Encrypted wallet Password

This is the wallet password, encrypted client-side with a key held by BitGo.

Data:

{"iv":"C4TmKYLoSflAeX6IlnXJyA==","v":1,"iter":10000,"ks":256,"ts":64,"mode"
:"ccm","adata":"","cipher":"aes","salt":"kdQvPc9MKH0=","ct":"eRZqNrIXcrmjnk
GX/87IStTi1A=="}

BitGo KeyCard FAQ

What is the KeyCard?

The KeyCard contains important information which can be used to recover the Bitcoin Cash from your wallet in several situations. Each BitGo wallet has its own, unique KeyCard. If you have created multiple wallets, you should retain the KeyCard for each of them.

What should I do with it?

You should print the KeyCard and/or save the PDF to an offline storage device. The print-out or USB stick should be kept in a safe place, such as a bank vault or home safe. It's a good idea to keep a second copy in a different location.

Important: If you haven't provided an external backup key, then the original PDF should be deleted from any machine where the wallet will be regularly accessed to prevent malware from capturing both the KeyCard and your wallet passcode.

What should I do if I lose it?

If you have lost or damaged all copies of your KeyCard, your Bitcoin Cash is still safe, but this Wallet should be considered at risk for loss. As soon as is convenient, you should use BitGo to empty the wallet into a new wallet, and discontinue use of the old wallet.

What if someone sees my KeyCard?

Don't panic! All sensitive information on the KeyCard is encrypted with your passcode, or with a key which only BitGo has. But, in general, you should make best efforts to keep your KeyCard private. If your KeyCard does get exposed or copied in a way that makes you uncomfortable, the best course of action is to empty the corresponding wallet into another wallet and discontinue use of the old wallet.

What if I forget or lose my wallet password?

BitGo can use the information in QR Code D to help you recover access to your wallet. Without the KeyCard, BitGo is not able to recover funds from a wallet with a lost password.

What if BitGo becomes inaccessible for an extended period?

Your KeyCard and wallet passcode can be used together with BitGo's published open source tools at https://github.com/bitgo to recover your Bitcoin Cash. Note: You should never enter information from your KeyCard into tools other than the tools BitGo has published, or your funds may be at risk for theft.

Should I write my wallet password on my KeyCard?

No! BitGo's multi-signature approach to security depends on there not being a single point of attack. But if your wallet password is on your KeyCard, then anyone who gains access to your KeyCard will be able to steal your Bitcoin Cash. We recommend keeping your wallet password safe in a secure password manager such as LastPass, 1Password or KeePass.