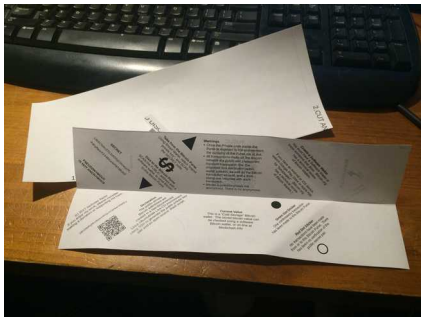


2.CUT AND DISCARD

FOLDING INSTRUCTIONS

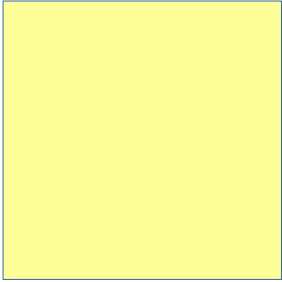


1.CUT AND DISCARD

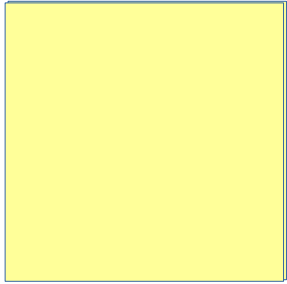
fold 6

fold 8

PUBLIC



SECRET



BITCOIN PURSE



INSTRUCTIONS
INSIDE

Tuck
in

fold 1

fold 4

fold 5

fold 7

fold 3


fold 2

MESSAGE

Declaration
This public-private Bitcoin address has been created on a public server and transmitted unencrypted over the internet. This document is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.

Take from the Bitcoin purse

SCAN the SECRET code with a Software Wallet. (In Bread Wallet, use "Scan")



Give to the Bitcoin purse

SCAN the PUBLIC address with a software wallet, to send Bitcoin to this Bitcoin Purse

- Warnings**
- Once the SECRET code inside the Purse is exposed to the environment, the contents of the Purse are at risk.
 - All transactions made on the Bitcoin network are public and transparent. Random transaction IDs, the originator and destination public wallet address, as well as the Bitcoin transaction amount, and a time stamp are recorded with each transaction.
 - Bitcoin is pseudonymous, not anonymous. There is no anonymous.

Current Value
This is a "Cold Storage" Bitcoin wallet. The stored bitcoin value can be checked using a software Bitcoin wallet, or on-line at blockchain.info



Green Dot Sticker
One confirmatory transaction has been made to this Bitcoin Purse.



Red Dot Sticker
No transactions have been made from or to this Bitcoin Purse. There has been no verification of the public-secret pair.

Create a Software Wallet
You must have a Software Wallet or know someone that does. Bitcoin.org has a technical review of Bitcoin Wallets. If you have an Android or iOS device, search Google Play Store or Apple App for "BreadWallet" or "mycelium". Two popular Bitcoin Wallets.