



Encrypted backup

It can only be decrypted using your **Recovery Code**.

FIRST KEY

4T2JRAMmyAu5BXDep9BjmEUh5EQLit63mHYNTYipUHNdmdpFdqHX
3voYBV9uhQ9aXGyb5fenVLURND2YjHF56o3AuSYckB23eRocNdWYjL
RHSUSWXGLhx4UsVLUTpbihqUuDVnsFjtQBUpWSsgc

SECOND KEY

4T2JQcktoawtyehJ9pM3Kt4B5jsdQGNeFKfUxySa3fHE3JYG1YxsYdfr5
8zv9EEqY6xiozHxsdTP9VpSh9dhXtU5VGUGGFQxn6VFx5UKnBbC7qzS
85hNANVRtaFW64v573rXbfm756TAsu3ejeg

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Instructions

This emergency procedure will help you recover your funds if you are unable to use Muun on your phone.

1 Find your Recovery Code

You wrote this code on paper before creating your Emergency Kit. You'll need it later.

2 Download the Recovery Tool

Go to github.com/muun/recovery and download the tool on your computer.

3 Recover your funds

Run the Recovery Tool and follow the steps. It will safely transfer your funds to a Bitcoin address that you choose.



Need help?

Contact us at support@muun.com. We're always there to help.

Advanced information

Output descriptors

These descriptors, combined with your keys, specify how to locate your wallet's funds on the Bitcoin blockchain.

```
sh(wsh(multi(2, b57683af/1'/1'/0/*, 133cbe4b/1'/1'/0/*)))#9dyxjq7a
sh(wsh(multi(2, b57683af/1'/1'/1/*, 133cbe4b/1'/1'/1/*)))#8xyar593
wsh(multi(2, b57683af/1'/1'/0/*, 133cbe4b/1'/1'/0/*))#xsh4m8tc
wsh(multi(2, b57683af/1'/1'/1/*, 133cbe4b/1'/1'/1/*))#fu7jgt54
tr(musig(b57683af/1'/1'/0/*, 133cbe4b/1'/1'/0/*))#hn762nr6
tr(musig(b57683af/1'/1'/1/*, 133cbe4b/1'/1'/1/*))#ta3w6dzu
```

Output descriptors are part of a developing standard for Recovery that Muun intends to support and is helping grow. Since the standard is in a very early stage, the list above includes some non-standard elements.

When descriptors reach a more mature stage, you'll be able to take your funds from one wallet to another with complete independence. Muun believes this freedom is at the core of Bitcoin's promise, and is working towards that goal.