BITCOIN STARTER PACK

By BitBox

HELLO & WELCOME

Today is a pretty exciting day. Getting started with Bitcoin is a monumental day for most of us, one that we all remember.

If you've been playing with the idea of investing in Bitcoin, you're in the right place. We're here to help you understand the ins and outs, ups and downs of Bitcoin. This guide aims to provide you with the basic knowledge you need to enter the Bitcoin world with insights, structure, direction, and motivation.

Before we get started, let's quickly summarize what Bitcoin is. Today might be the first time you've interacted with Bitcoin or Bitcoin products, so we want to ensure you don't get lost at any page turn.

So, what is Bitcoin?

Bitcoin is a digital form of money that cannot be inflated, making it 'sound money.'

It is also 'free speech money' since it is outside the control of any specific group or nation-state, making it politically neutral and without bias. Bitcoin features its built-in financial network that allows anyone to send value/funds directly to a receiver.
It is worldwide, peer-to-peer, without a middleman.

These are some fundamental reasons it's revolutionizing the concept of money. Now, let's take a deeper look at everything else you need to know about Bitcoin.

ABOUT BITBOX

FIRST THINGS FIRST, LET US INTRODUCE OURSELVES.

We are BitBox, a privately-held company based in Zurich, Switzerland. Our team of Bitcoin contributors, crypto experts, and security engineers builds products that enable customers to enjoy a stress-free journey from a novice to mastery level of cryptocurrency management.

All our BitBox devices empower users to easily store, protect, and transact Bitcoin and other cryptocurrencies - along with its software companion, the BitBoxApp.

If this doesn't make much sense right now, don't worry. We'll explain everything you need to know about Bitcoin, Bitcoin wallets, and Bitcoin security.

OUR MISSION

At BitBox, we believe everyone deserves financial sovereignty. Bitcoin's unique properties of decentralization and censorship resistance achieve this by creating immutable money. This technological breakthrough will reshape society in unforeseen ways.

HISTORY

Douglas Bakkum and Jonas Schnelli started the BitBox hardware wallet line in 2015 with the original BitBox01, formerly known as the Digital Bitbox. The BitBox01 was one of the first hardware wallets available on the market.

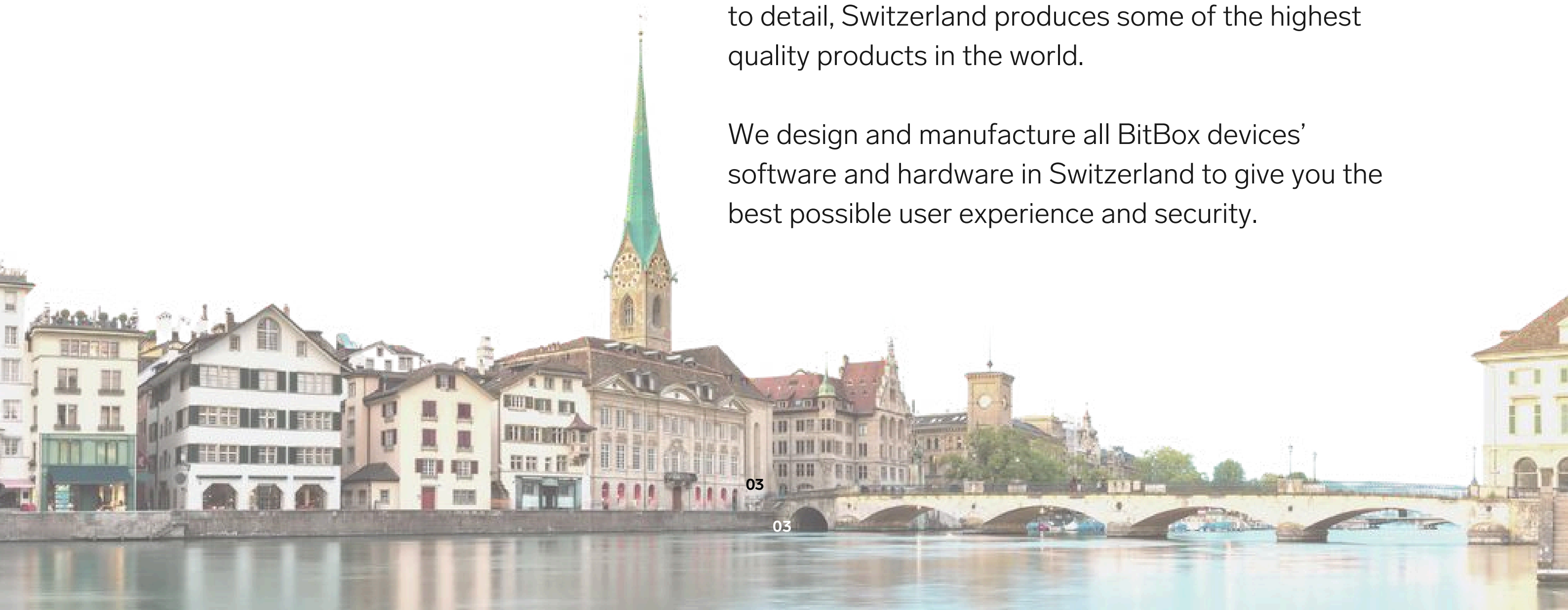
In 2019, the BitBox02 was released. The hardware wallet combines state-of-the-art security with a focus on usability and ease of use to create a truly compelling product for the next generation of Bitcoin and cryptocurrency users.

In 2025, we released the BitBox02 Nova, our latest model which features a brighter glass display, native iPhone and iPad support, and a next-gen certified secure chip sharing the same proven security and seamless BitBoxApp experience for effortless Bitcoin self-custody

SWISS MADE

Known for its precision engineering and attention to detail, Switzerland produces some of the highest quality products in the world.

We design and manufacture all BitBox devices' software and hardware in Switzerland to give you the best possible user experience and security.



03

WHY IS BITCOIN IMPORTANT?

In short, Bitcoin can change the world for the better. It is the people's money because it's neutral and open to anyone across any border. It cannot be inflated at will, and under oppressive regimes, it can save lives because governments can't censor payments or seize accounts.

However, let's look a little deeper into the importance of Bitcoin and why it's time to start paying attention if you haven't so far.

In the first block of Bitcoin ever mined, Bitcoin inventor Satoshi Nakamoto embedded a quote that is just as familiar today as it was 16 years ago.

The Times 03/Jan/2009
Chancellor on brink of second bailout for banks.

This quote directly references the fact that central banks print loads of money to bail out banks that are "too big to fail," constantly propping up and supporting the current economic system.

One insight: The European Central Bank's balance sheet has grown from 1 trillion (a million million) Euros in the year 2000 to 4 trillion at the start of 2020, and from 4 trillion to almost 9 trillion until now. Similarly, 80% of all US dollars in existence were printed after January 2020.

But is printing money a bad thing?

In essence, money printing causes all existing money to lose value due to the concept of supply and demand and is one of the leading causes of the current inflation we're all experiencing.

As inflation increases, the old systems we rely on become less stable. Holding your hard-earned money in a bank is not a good option as it loses value over time.

Retirement funds were once the only way to secure a future. However, since pension funds mainly invest in government bonds, the interest paid by these bonds goes down thanks to the continual money printing, which makes these pensions less sustainable.

The biggest problem with printing money is that it doesn't impact everyone equally. People with other wealth assets like real estate, stocks, and commodities gain money with inflation, getting richer and richer the more money is printed. Governments, militaries, and banks also benefit, as they are the ones who gain immediate access to the new money once it's been printed.

How can money printing be beneficial for a select few?

When new money is printed, it takes time for the economy to catch up. That means people close to the money printer who get access to the new money can spend it before inflation kicks in. This phenomenon is called the Cantillon Effect.

Satoshi wanted to solve the problem of unrestrained money printing with the invention of Bitcoin. They solved it not by tying Bitcoin to a stable value but rather by ensuring that it has a stable supply — which is why there can never be more than 21 million bitcoin.

Why is a cap of 21 million bitcoin important?

So nobody can benefit unfairly by printing more bitcoin; this prevents it from turning into the current monetary system we see worldwide.

However, the importance of Bitcoin doesn't end there.

Another vital aspect of Bitcoin is its censorship resistance. Nobody can stop you from sending value to someone, internationally or like cash in person. This is only possible by removing third parties from the transaction process.

When using current financial institutions, there are many barriers a transfer needs to cross to get to the desired destination. At any given barrier, a transfer can be rejected. You don't notice this complexity during good times, a transfer might just take a long time. But don't forget that most humans live under oppressive regimes, and it can be frustrating or even dangerous for them to send money to someone else without getting into trouble or immense questioning.

For many reasons, this is why so many people continue to believe "Cash Is King."

Cash remains a peer-to-peer system that regular people can control, i.e. no third parties are involved in the process of paying. When you hand someone a bill, they give you the thing you've just bought — end of transaction.

So, what's the solution in the digital world, and how can we keep this cash-like power?

The solution for digital cash-like payments is Bitcoin.

Satoshi described Bitcoin as "digital cash," meaning that it is a system where you can digitally transact with anyone directly, without intermediaries.

Since the Bitcoin system doesn't rely on any intermediaries for transaction approvals or movements, it doesn't matter if you're in the same room as the person you wish to transact with or if you're sitting on polar opposite ends of the world. The transaction is complete within seconds, no matter what, and all you need is a phone and an app.

But what about other cryptocurrencies?

Maybe rewrite the first paragraph?
More and more cryptocurrencies appear each year. While some might have interesting ideas, most are purely marketing-driven or downlight scams.

We believe Bitcoin is different because it's the only one that can credibly claim true decentralization, meaning that no leader can impose changes.

This is very important for a project trying to be money in a diverse world.

Bitcoin started this revolution after many failed to create it in the past, and while many can compete for second, third, and every lower place, Bitcoin remains the biggest and strongest option.

In conclusion, Bitcoin is an essential tool in the digital world since it has several characteristics that make it uniquely suited to tackle big problems the world is facing right now:

- No government or pressure group can influence or inflate Bitcoin.
- No regime can censor transactions due to its decentralized, peer-to-peer nature.
- Bitcoin is an entirely neutral network that's available to anyone.

It's important to note that for Bitcoin to work, it doesn't need to replace all currencies, nor does its price need to reach a million dollars. It's already working, and millions worldwide that need Bitcoin's unique properties already use it.
Furthermore, by being available as an alternative and allowing people to opt out of their local currency, Bitcoin helps to prevent governments from abusing their currencies.

That, and many other reasons, is why Bitcoin is so critical – in the past, present, and certainly in the future.

BITCOIN GIVES HUMANITY A POWERFUL TOOL FOR FREEDOM: A GLOBAL DIGITAL MONEY SYSTEM RUN BY THE PEOPLE, OUTSIDE OF GOVERNMENT AND CORPORATE CONTROL

ALEX GLADSTEIN

STORING YOUR BITCOIN

The true innovation of Bitcoin is that it's a scarce digital asset and also a bearer asset. That means you can hold it yourself without trusting a third party (like a bank, company, or financial institution). It gives control back to the user since you can store it in your own personal wallet.

Taking and maintaining control of your own coins is crucial as it ensures the core properties of Bitcoin stay intact. The open, permissionless monetary system does not work with bitcoin that is stored with a custodian. Users must protect Bitcoin's core values by holding it themselves.

Does everyone store their own coins?

Unfortunately not. Many bitcoin are currently held on exchanges and custodial wallets managed by financial institutions.

Why do people leave coins on an exchange?

This is likely because exchanges are the first way most people interact with Bitcoin.
The problem is that they tend to discourage users from withdrawing their coins because it's more lucrative for them if you actively trade. This is a pure business decision. Furthermore, the longer you allow your coins to sit in their exchanges, the more they can lend to traders.

The coins shown in your exchange account aren't genuine bitcoin. Instead, they're what's called an "IOU" ("I owe you"). In essence, it's a promise that they will pay you a certain amount if you want it back. This, in theory, enables the exchange to create an infinite amount of synthetic bitcoin, going against the entire ethos of Bitcoin.

With only 21 million bitcoin ever being created, the only way to ensure there isn't more in circulation is to hold them yourself. Owning your money also allows you to do whatever you want with it. No refusals, no asking for permission, no third-party approvals needed.

By holding your coins on an exchange, you are withholding your own power, since you still need to ask for permission to spend them. While most exchanges don't have bad intentions, the local laws might not allow them to send you your own money back. We are already seeing law proposals that limit the ability of exchanges to pay out customer funds. This goes directly against Bitcoin's idea of having a permissionless financial system that enables anyone to participate, independent of their gender, country, ethnicity, or political views. To make use of this, it needs to be used peer-to-peer, without intermediaries.

By giving up the custody of your bitcoin, you are also giving up your privacy. Anytime you want to spend your coins, you will have to tell the custodian where you want to send these coins. That means your entire Bitcoin transaction history will be held by a company that must comply with all sorts of bureaucracies. Depending on where you live, this might be a big issue.

It also means that the exchange always knows precisely how much money you own. That's why having your own wallet is essential to use Bitcoin privately.

But, are exchanges more secure? What are their advantages?

In short, no, they're not more secure, and there are no great advantages in using them.

While exchanges might have a bigger budget to spend on their security, they face inherent challenges in securing your bitcoin. On the one hand, they need to keep it accessible enough so you can automatically withdraw them. But, at the same time, they need to be protected from hackers. Due to the enormous amounts they hold, exchanges are lucrative targets for hackers. Time has shown that exchanges, no matter their size and popularity, have become victims of hacking attacks and lost customer funds. For smaller losses, exchanges might be able to pay back the customers, but a more effective hack can easily lead to the exchange's insolvency. In this case, the exchange might not be able to pay you back.

As an independent person, with smaller holdings than an exchange, you are less likely to become the victim of an attack. Furthermore, you decide how you'd like to store and protect your money. With your own wallet, you don't need to ask permission to create a Bitcoin address or to send a transaction. Due to this, nobody can stop you from sending money to anyone.

What's the best storage method for your coins?

An open-source hardware wallet is one of the most secure ways to store your coins, maintain complete control and live by the true vision of what Bitcoin was created for.

FOR ADDITIONAL READING, GO TO:
https://bitbox.swiss/starterpack/store

WHY USE A HARDWARE WALLET TO KEEP MY BITCOIN SAFE?

As a beginner, understanding the concept of owning bitcoin can be a challenge in itself, never mind figuring out how to store them in the most effective, safe way possible.

In essence, owning bitcoin means that you hold the key to a purely digital asset, just like keeping a secret that only you have the power to unlock. Holding this asset and maintaining access has proved challenging. If someone manages to find your secret, all your funds could be gone in the blink of an eye. That's why when Bitcoin began in 2009, horror stories appeared on Reddit about massive losses for people storing their bitcoin on a regular computer.

Nowadays, there are many ways to store your bitcoin securely, one of the best options being a hardware wallet. Let's take a look at the different storage options as well as their advantages and disadvantages. As a beginner, you'll likely be at the stage of holding your bitcoin on an exchange. However, there is often a natural progression to gain more and more autonomy over your coins.

> **BITCOIN IS WEALTH INSURANCE**
>
> *MATT ODELL*

Leaving Your Coins On An Exchange

Exchange systems are convenient.
It's how most of us got into Bitcoin and cryptocurrency in the first place. However, or long-term use, it's not the best option, as we explained earlier.

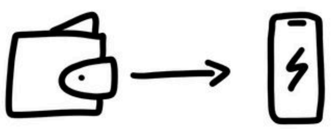
When you don't have the private keys to your bitcoin, you can't have control. The exchange has full control and will simply give you the bitcoin once you request them. This is going back to the middleman system we should all try to avoid, since these exchanges are heavily regulated by governing bodies, tied to the local laws they must abide by to operate. Furthermore, they have an increased risk of getting hacked.

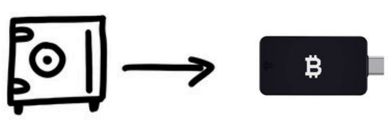
If you got into Bitcoin via an exchange, it's great that it encouraged interest. However, if you want to get serious about Bitcoin, it's time to move your money to a more discreet location where you, and only you, have complete control. Just as it should be.

Software Wallets

Most smartphone users have some sort of wallet application on their phones. Again, it's convenient, but is it secure?

If you have a small amount of coins, it's not a huge risk. However, if you wish to grow your funds, it's a pretty insecure system since it's open to viruses or malicious attacks that can effortlessly scoop up your funds.





So, what's the solution?

Hardware Wallets

A hardware wallet like ours is a dedicated device with a secure screen. It has two main goals:

- To keep your private keys safe from any form of unauthorized access, never exposing them to a networked device

- To independently verify and explicitly show on its screen what the wallet is signing.

To interact with the hardware wallet, you still need a wallet application on your computer or phone, but that application does not manage any of your private keys. Instead, it just prepares transactions that are signed directly on the hardware wallet, empowering you to create new receiving addresses verified on the hardware wallet. Your private keys never, ever leave the device.

For most users, a hardware wallet is simply the safest choice. It is an "all-inclusive" package, including guides and tutorials, minimizing user errors.

Creating a backup of the seed (the one secret number) secures all your digital assets at once. If you lose the hardware wallet, or if it gets damaged, you can restore all assets from your backup on a new device.

FOR ADDITIONAL READING, GO TO:
https://bitbox.swiss/starterpack/wallet

HOW TO BUY BITCOIN

Even though the concept of Bitcoin strives to be wildly different from traditional currencies, buying it is as simple as exchanging any other regular currency.

All you need is a currency exchange that takes your local currency and gives you back your desired currency, in this case bitcoin. Likewise, should you want to exchange your bitcoin at any stage, you can do so by exchanging it back to any traditional currency.

Let's take a look at the common options for buying bitcoin securely.

ONCE YOU HAVE ASKED YOURSELF "WHAT IS MONEY?", BITCOIN WILL MAKE SENSE.

MISIR MAHMUDOV

Local and privacy-friendly purchases

Bitcoin is about freedom and the right to protect your financial privacy. So here are the best ways to accumulate bitcoin, while keeping this in mind.

- Earn bitcoin: the best way to get bitcoin is to offer a service people like and get paid for it in bitcoin. This way, you're in complete control of the exchange rate and don't leave any trace in a centralized database about your holdings.
- In-person: ask someone at a local meetup to sell you some bitcoin. While they have to check that the paper money you hand them is real, the authenticity of the bitcoin you receive is guaranteed by the wallet you use. Just wait for a few blockchain confirmations to ensure the Bitcoin transaction is final.
- Peer-to-Peer exchange: if you don't know anyone that will exchange bitcoin for you, there are P2P exchanges that facilitate this online. They usually include an escrow service to ensure both parties get what they were promised.
- Bitcoin ATM: in some cases, you can feed some paper money into a Bitcoin ATM, which will send you the corresponding amount back in bitcoin. Depending on where you live, you can buy bitcoin without any identification. Unfortunately, that's not true everywhere, so you should check the exchange rates beforehand. These range from "ok" to "damn." Check out https://coinatmradar.com to find an ATM near you.

LOOKING FOR A MORE CONTINUOUS FLOW OF BITCOIN?

Try Dollar Cost Averaging

This is a convenient and stress-free long-term plan to build your bitcoin holdings. You will get an excellent average exchange rate by regularly buying bitcoin for the same amount of money each week or month.

If you choose this option, you win when the price fluctuates: When the Bitcoin price goes up, that's great! And when the price goes down, you'll get more bitcoin for the same price - also great!

There are two ways to buy bitcoin like this consistently.

- Directly into your wallet: by using a non-custodial service, you can exchange your local currency and receive bitcoin directly into your own wallet. Swiss services like Pocket or Relai (serving the whole EU) offer a secure and reliable way to buy bitcoin without relying on a custodian. While some may require identification, they remain excellent options for those prioritizing security and self-custody. You can buy once or set up a regular savings plan.

- Custodial Dollar Cost Averaging: if there's no service available that will send you the Bitcoin directly, you can also use a DCA service like Swan Bitcoin (servicing the US). This will allow you to regularly buy bitcoin and manually send them into your own wallet from time to time.

Remember, the more Bitcoin you own, the more security you need. BitBox hardware wallets are some of the best ways to protect your funds.

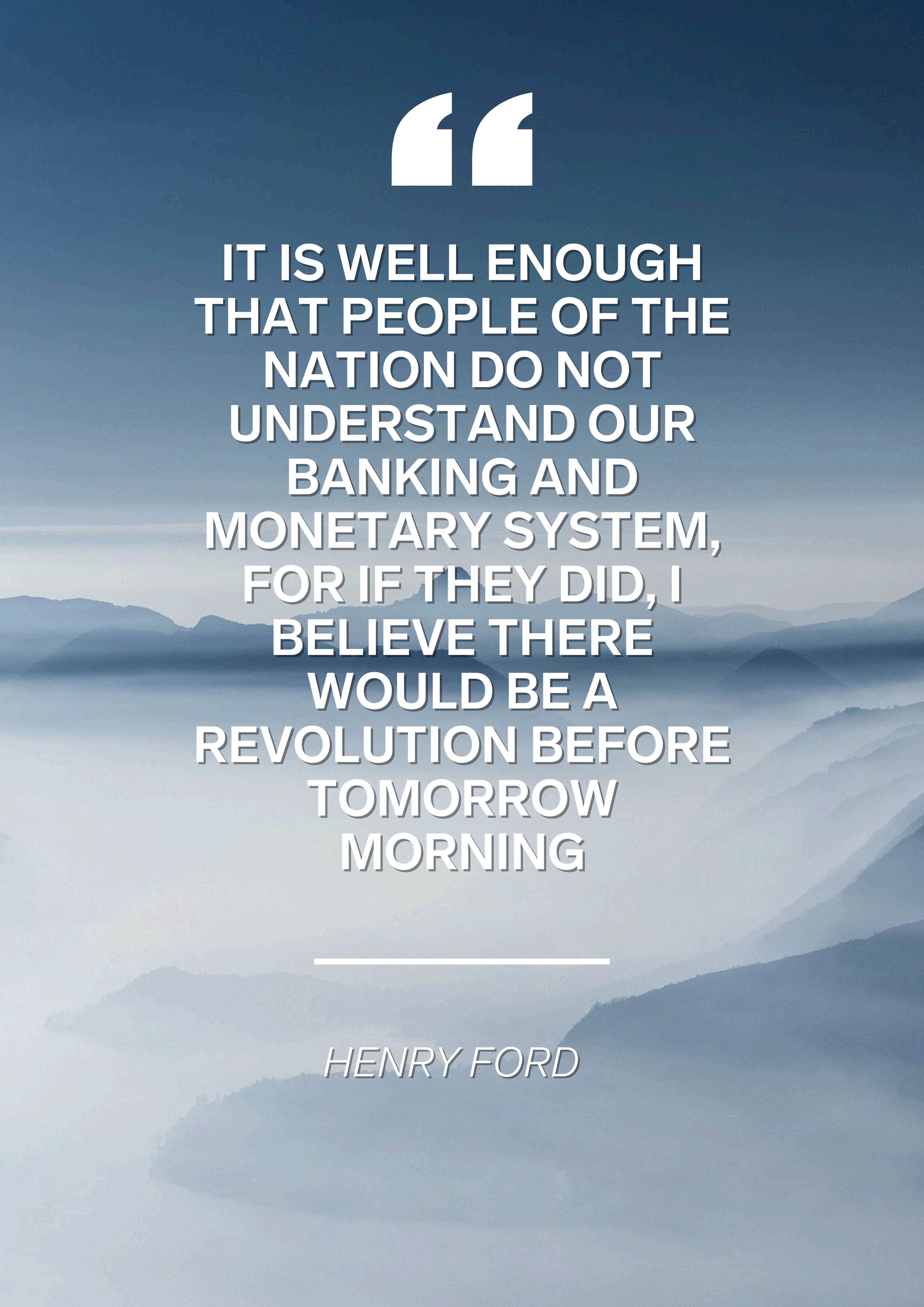
For further reading on how to get the best exchange rate or buy larger amounts, check out the link below.

FOR MORE INFORMATION, CHECK OUT

https://bitbox.swiss/starterpack/buy

I DON'T BELIEVE WE SHALL EVER HAVE A GOOD MONEY AGAIN BEFORE WE TAKE THE THING OUT OF THE HANDS OF GOVERNMENT.

FRIEDRICH A. HAYEK


"
IT IS WELL ENOUGH THAT PEOPLE OF THE NATION DO NOT UNDERSTAND OUR BANKING AND MONETARY SYSTEM, FOR IF THEY DID, I BELIEVE THERE WOULD BE A REVOLUTION BEFORE TOMORROW MORNING
HENRY FORD

WITHDRAW YOUR BITCOIN FROM AN EXCHANGE

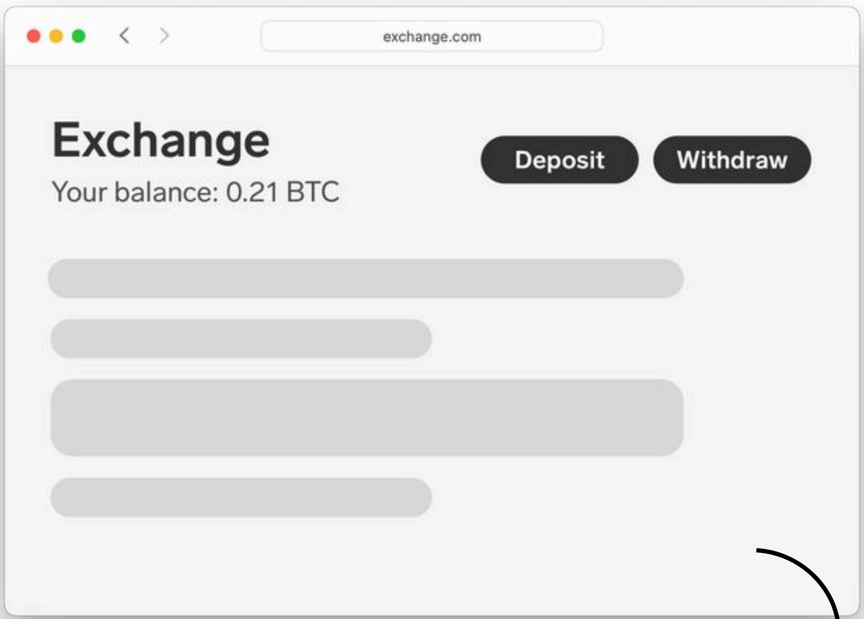
As you progress through this starter pack, we hope it's more and more apparent that using an exchange to store your Bitcoin isn't the best solution in the long run. You can withdraw your Bitcoin from an exchange and transfer it to your BitBox in a matter of minutes.

HERE'S HOW TO DO IT.

#1

Before withdrawing Bitcoin, log into your exchange account and navigate to the Wallet or Balance section.

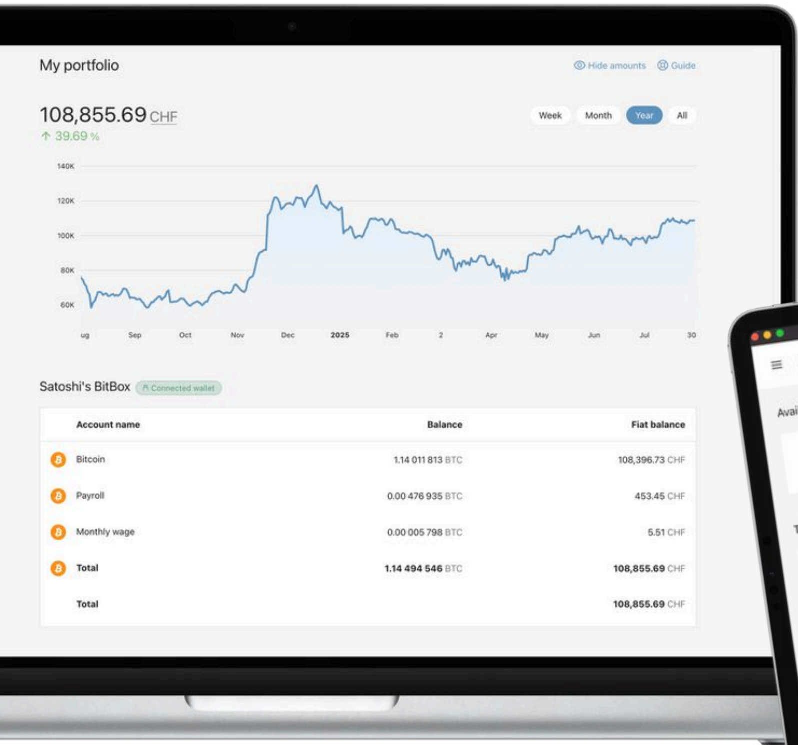
Here, you will see the total amount of Bitcoin available for withdrawal. Make sure you have enough funds, considering both the amount you want to withdraw and any potential withdrawal fees charged by the exchange.



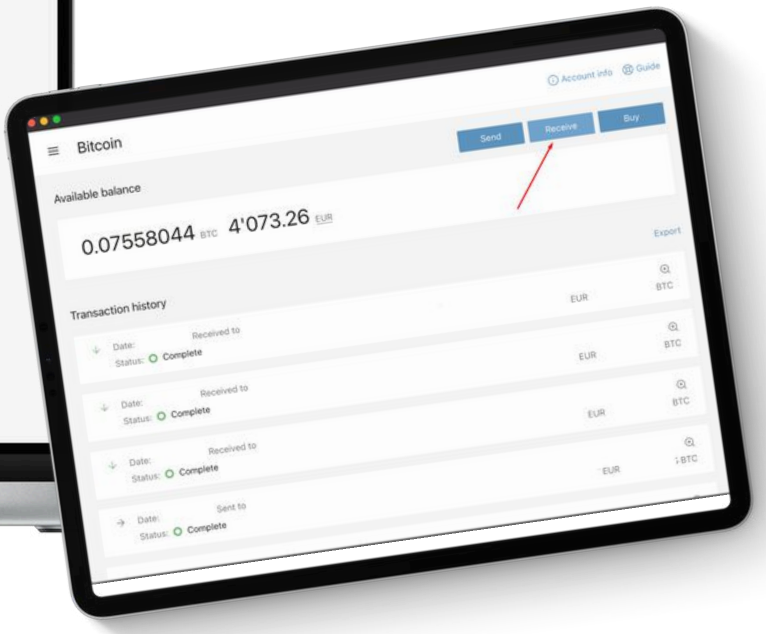
Please note that the exchange images are generic, as platform interfaces and layouts may vary. However, the fundamental steps for withdrawing bitcoin remain consistent across different exchanges.

#2 **Create a withdrawal address on your BitBox**

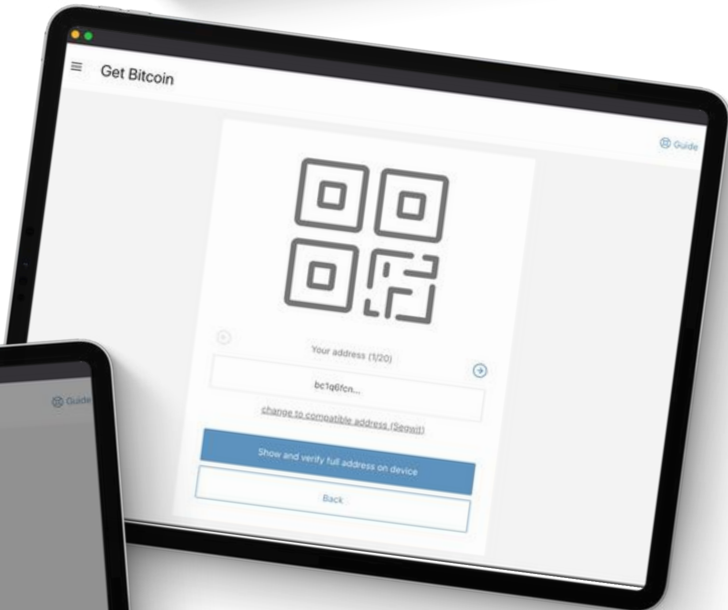
Open the BitBoxApp, unlock your BitBox and choose Bitcoin.



#3 Click on "Receive" in your Bitcoin-Account.



#4 Choose "Show and verify full address on device".



#5 This will bring up your receiving address.

#6

On the BitBox' display, first compare the shown address with the one from the BitBoxApp.

Check the entire address by using the slider on the bottom of your BitBox.

Don't confirm yet.

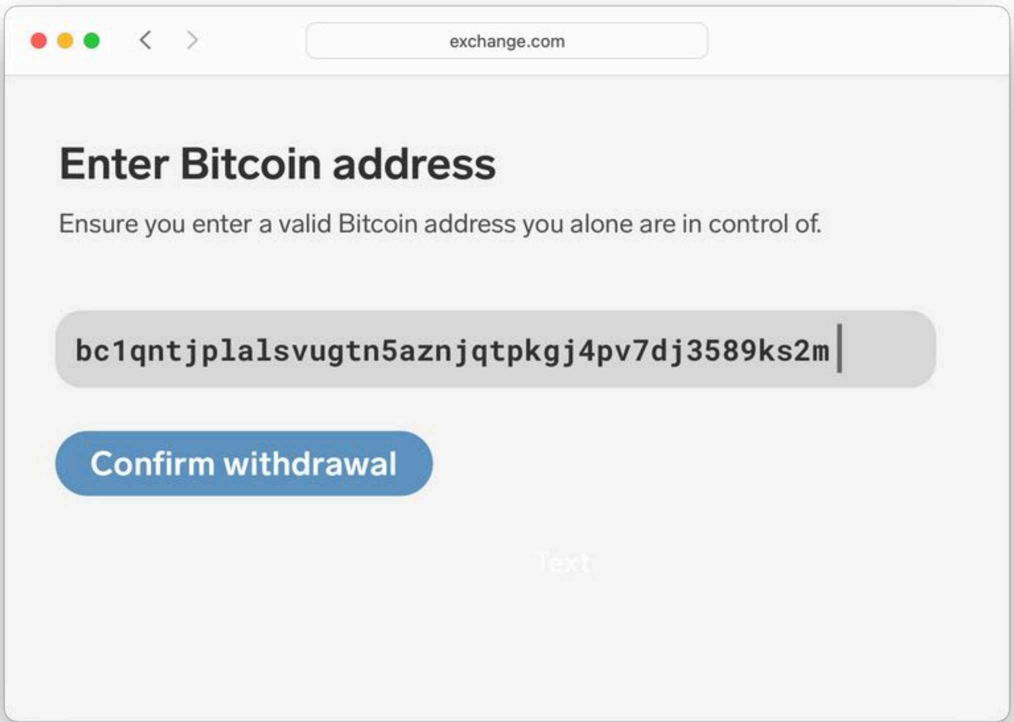
#7

Copy the address from the BitBoxApp and paste it in the Withdraw or Send section of the exchange and select Bitcoin (BTC) as the cryptocurrency to withdraw.

Double-check the address carefully, as Bitcoin transactions are irreversible.

Some exchanges allow you to scan a QR code instead of manually entering the address to prevent errors.

After entering the address, review the withdrawal details, including any network fees. Fees may vary based on network congestion and the exchange's policy.



Once you have checked the address, confirm the withdrawal.

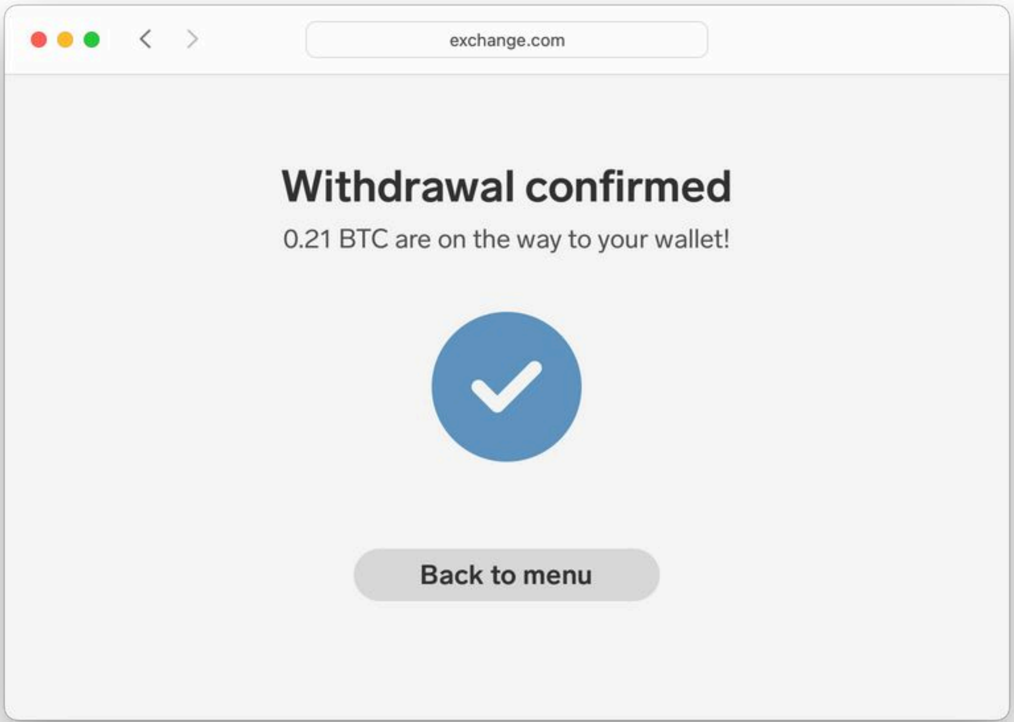
#8

Once you confirm the withdrawal, the exchange may require additional verification, such as an email confirmation or two-factor authentication (2FA). This is a security measure to prevent unauthorized withdrawals.

After approval, the withdrawal will be sent to the Bitcoin network.

You can track the transaction using a Transaction ID (TxID) provided by the exchange, which can be checked on a blockchain explorer like mempool.space.

Bitcoin withdrawals are not instant, transactions need to be confirmed by the Bitcoin network. The time required depends on the network's congestion and the fee used for the transaction. Once the required confirmations are met, your Bitcoin will appear in your personal wallet.



BACKING UP YOUR BITCOIN

We've all made the mistake of not backing up something important, only to lose it forever. It could have been a essay, a friend's phone number, or photos from your holidays. Don't make that mistake again – especially when your bitcoin funds are at stake.

If you don't back up your wallet, and you lose your phone, laptop, or hardware wallet, it could mean your bitcoin is gone forever.

Luckily, since hardware wallets usually safeguard larger amounts, they force you to go through a backup process during the initial setup. However, when you're a beginner, writing down all these recovery words can be both confusing and stressful.

If you're using a software wallet, they will often force you to write down recovery words. However, if you lose these words, you're in trouble too.

With the BitBox lineup, we automatically create a backup on a microSD card, which is completed in a matter of seconds.

Beginners often think they need to create a new backup after each transaction. However, that isn't the case.

FOR ADDITIONAL READING, GO TO:
https://bitbox.swiss/backups

> **BITCOIN ISN'T JUST PAYMENTS TECHNOLOGY - IT'S SAVINGS TECHNOLOGY.**
>
> *PIERRE ROCHARD*

If you're still unsure about backups, here are some of our top tips to remember for ultimate security.

- Create multiple backups - for example, writing it down on a piece of paper and backing it up on a microSD card

- Never enter your recovery words on a computer or store them in digital form. Entering into an app or on your laptop could result in malware finding it and sending it back to hackers.

- If you need to enter your recovery words into a digital wallet, always type the word in full rather than copying it from the clipboard. This makes it more secure. Plus, you shouldn't hold large amounts of bitcoin in your software wallet anyway, so hopefully even in this situation, your risk is minimized.

- Use a tamper-evident secure bag to hold your backup. Otherwise, a secure locker or safe can suffice.

- Routinely check and securely verify your backup. This will help to ensure you always have it should something go wrong.

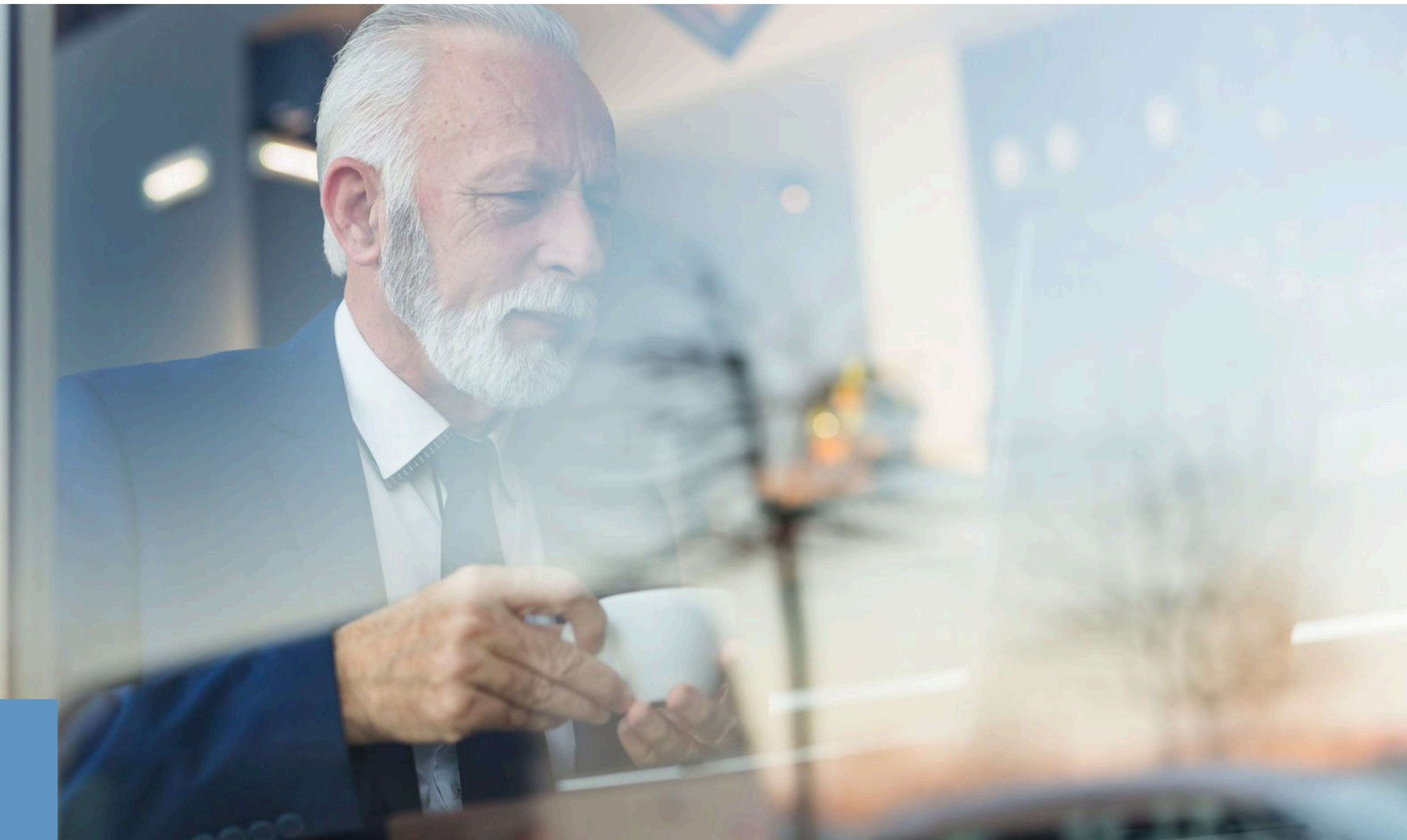
LONG-TERM BITCOIN SECURITY

While none of us like to think about the eventuality of our own death, as smart Bitcoin owners, it's our responsibility to make a plan for someone to gain our funds, when we are no longer around to pass it over to them in person.

Securing and planning for digital assets in inheritance creates different challenges than with traditional currencies or tangible assets. You need to create a realistic plan for your heirs to even know you had crypto assets; otherwise, you run the risk of all your hard work and funds being lost forever.

So, how can you create a plan where your heirs will be able to access your funds should your time come, but not a moment before that?

Let's take a look at some of the best ways to navigate your secret, so that you don't jeopardize your security before death while also securing your heir's future after you're gone.



WRITE A LETTER

The goal of this letter is to make your loved ones aware that you own bitcoin or other cryptocurrencies, highlighting the ways these assets can be recovered without you. This letter shouldn't contain any secrets, so reading it won't enable anyone to steal your assets. However, it needs to contain private financial information, so you should still treat it confidentially.

SELECT SOME TRUSTED PEOPLE

If your loved one has no understanding of crypto, it might be helpful to highlight a couple of people who can help when the time comes to redeeming your wallet. We recommend 2-3 people that your heir can call upon to help them gain access as needed.

STORAGE

Think about where you can securely store secrets. Options include a locked drawer, a home safe, or a safe deposit box.

If you don't have a backup of a wallet yet, create it when you are documenting the wallet. Write it by hand on a separate piece of paper, store it in a secure location and note that location in the inventory, which leads us to the next step.

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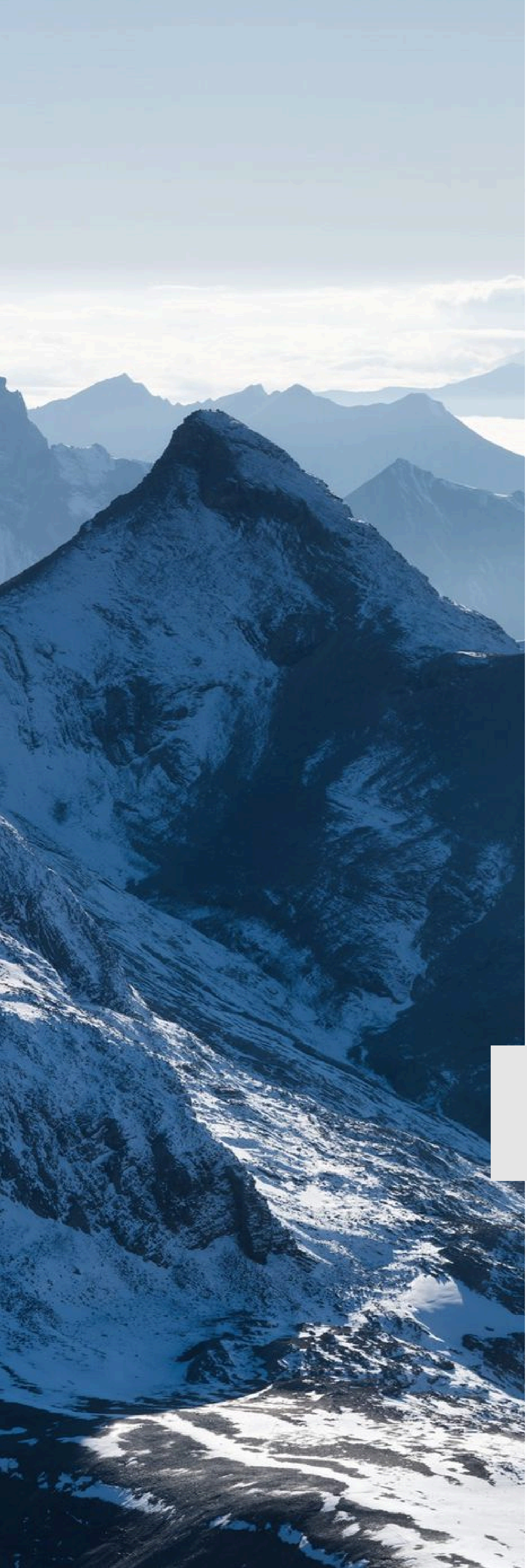
BITCOIN ISN'T A "GET RICH QUICK" SCHEME, IT'S A "DON'T GET POOR SLOWLY" SCHEME.

JAMESON LOPP



INVENTORY

Your heirs need to know what to look for once they've found out about your assets. Creating an inventory ensures that they know where to find your backups.
It will also give them peace of mind knowing that they did not miss "the big stash" buried somewhere.

Within your inventory, you shouldn't write down the actual secret. Instead, they should lead to where they can be found. Furthermore, there's no point in writing down the amount, as by the time they reach it this could be outdated.

It's important to note that you can write your inventory in digital format if you want. Just be sure you don't include your secrets, or images of where your secrets can be found.

FINISHING UP

At this stage, you should have:

- Written the letter
- Created a list of contacts
- Handwritten the inventory
- Furthermore secured and verified your backup papers.

FOR ADDITIONAL READING, GO TO:
https://bitbox.swiss/starterpack/inherit

“

THE FUTURE IS ALREADY HERE, IT’S JUST NOT VERY EVENLY DISTRIBUTED

WILLIAM GIBSON

WHAT IS A BitBox AND WHY IS IT IMPORTANT?

All BitBox devices equip individuals to easily store, protect, and transact cryptocurrencies. Accompanied by the BitBoxApp, they provide an all-in-one solution to securely manage your digital assets with ease.

They offer both beginner and advanced Bitcoin owners solutions to secure their secrets and assets, making it the best upgrade from app wallets and a great long-term option for experienced Bitcoin owners.

For beginners, the BitBoxApp guides you through every step in setting up your BitBox. It takes less than two minutes, and the microSD card for creating a backup is included. The in-app guide answers common questions, while we take care of the security aspect.

What's great is that all BitBoxes are really straightforward to use. The detailed screens show all relevant information for easy verification. There are no clunky buttons since our touch sliders allow intuitive and efficient operations, like confirming a transaction or verifying a receiving address.

They are also is a great choice for advanced users as the BitBoxApp offers easy connection to your own Bitcoin full node, provides coin control and a mnemonic seedphrase backup. In combination with free wallet software like Electrum, power users have not much left to wish for!

BITCOIN IS THE REAL OCCUPY WALLSTREET

JULIAN ASSANGE

Our secure dual-chip architecture reflects our values as a Swiss open-source security company, enabling the use of a secure chip for physical device hardening in combination with fully open-source firmware. With their small form factor BitBox wallets are discreet devices.

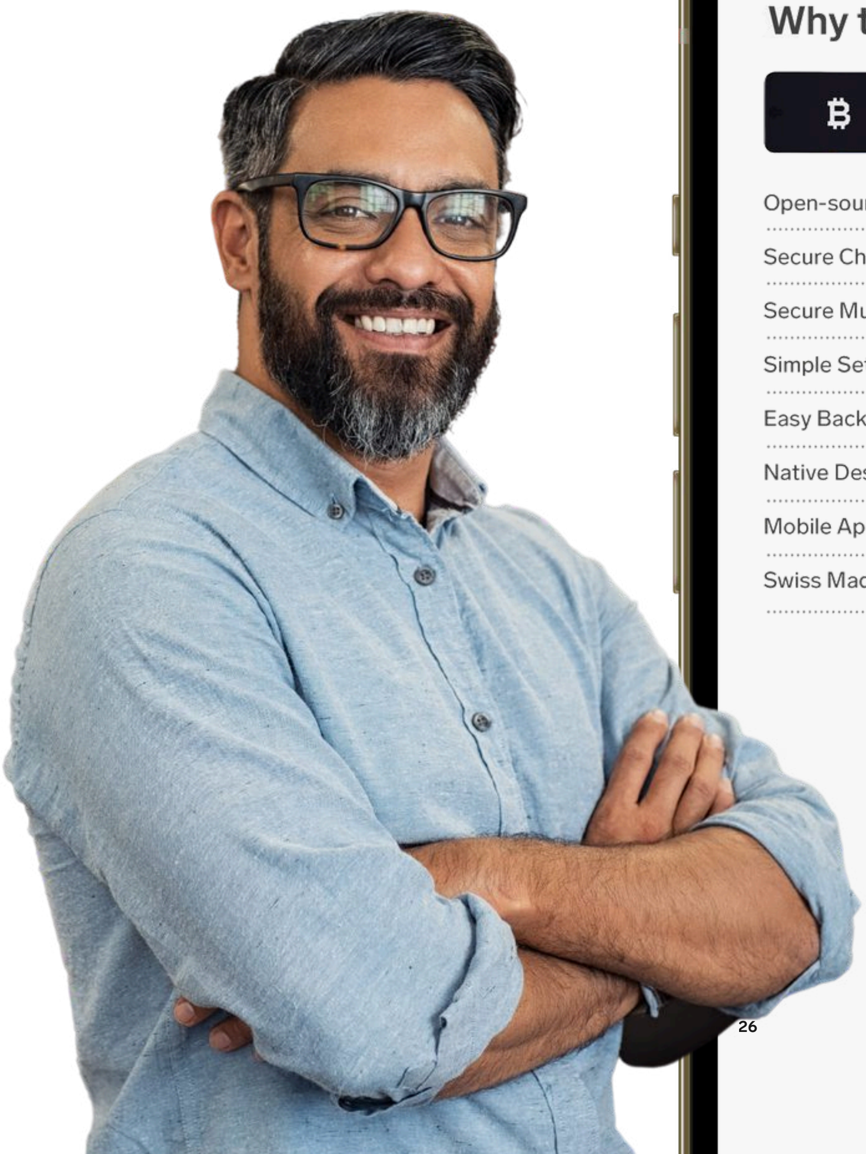
Both the BitBox02 and the BitBox02 Nova are made in Switzerland and inherits our deep appreciation of quality and privacy. BitBox hardware wallets are available since 2016, have been sold in over 100 countries, and every enhancement and security improvement lead to the BitBox02 Nova available today.

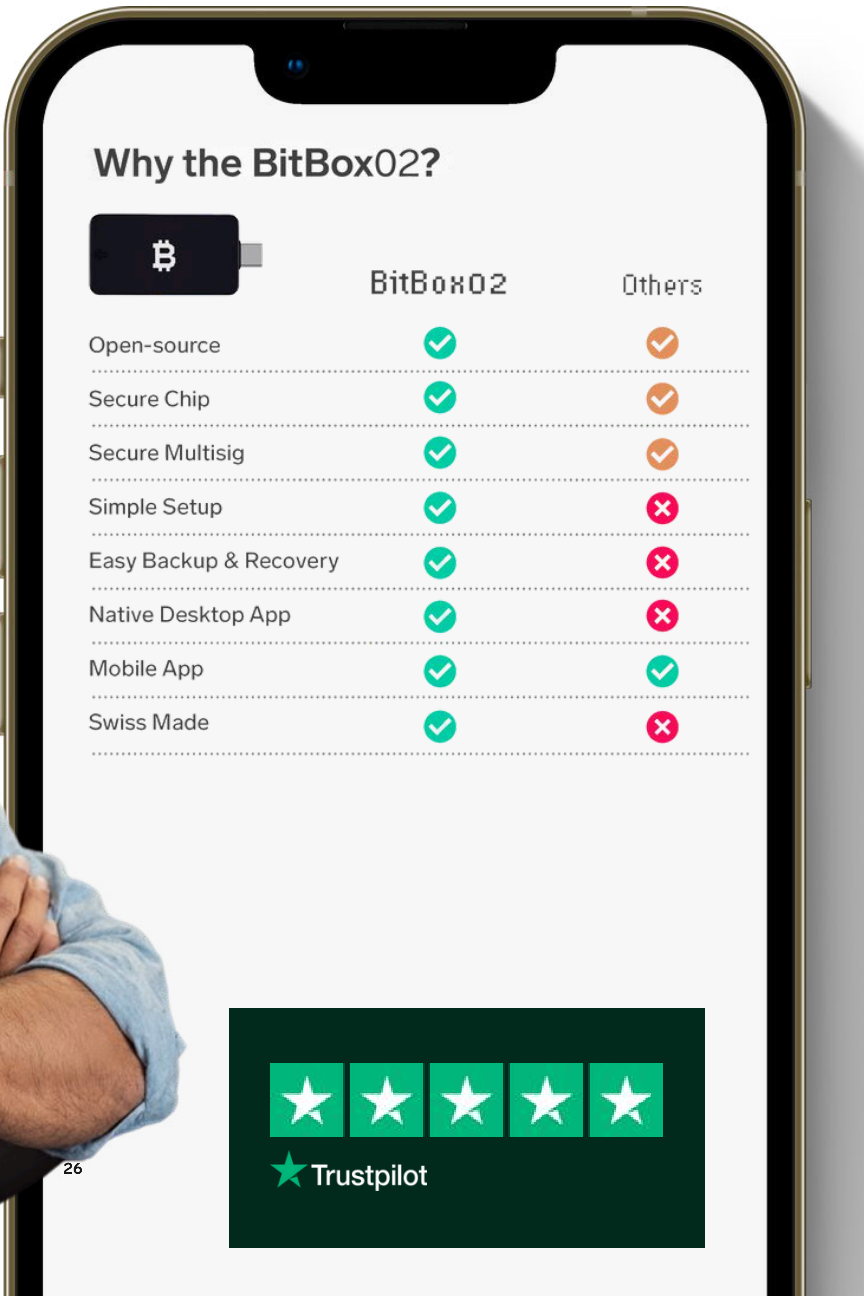
Are they trustworthy?

The BitBox02 and BitBox02 Nova are created by Shift Crypto AG, a privately held company based in Zurich, Switzerland. Our international team of specialists across engineering, cryptosecurity and Bitcoin core development build the BitBox products and provide consulting services.

We are all Bitcoin enthusiasts and believe in the core ethos of the currency. Hence, your security and trust is at the core of everything we do.

If you're looking to upgrade your security and backups - the BitBox is with you every step of the journey.





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