Quick Stats III

3-4 Million O - Estimated

bitcoins lost forever due to

Bitcoin mining energy from

renewable sources

- about 80m people

Bitcoin supply

devices

forgotten passwords and lost

~60% < → Approximate share of

1% – Approximately 1% of the

world population own any Bitcoin

Every 4 Years Z - Frequency of

Bitcoin halvings, reducing new

1,000 BTC - Only about 1,000

addresses have 1,000+ BTC -

32,000,000 have less then 1 BTC.

BITCOIN: 101

Timeline:

Cot 31, 2008 Whitepaper Released Satoshi Nakamoto publishes the Bitcoin whitepaper, introducing the concept of a decentralized digital currency

\(\) Jan 3, 2009 Genesis Block Mined
Bitcoin network officially launches with the mining of the first block

Oct 5, 2009 First Exchange Rate New Liberty Standard establishes Bitcoin's first rate: 1,309 BTC = \$1

May 22, 2010 Bitcoin Pizza Day10,000 BTC are used to buy two pizzas,
marking Bitcoin's first real-world transaction

Nov 28, 2012 First Halving

Block rewards reduce from 50 BTC to 25 BTC, marking the first of Bitcoin's planned halvings

✓ Dec 2013 \$1,000 Milestone Bitcoin reaches \$1,000 for the first time, attracting wider attention

July 9, 2016 Second Halving Block rewards halve again, from 25 BTC to 12.5 BTC

Dec 2017 \$20,000 Peak
Bitcoin reaches nearly \$20,000, setting a new all-time high

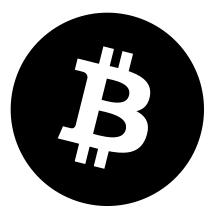
May 11, 2020 Third Halving
Block rewards are cut to 6.25 BTC, reducing
new Bitcoin supply

III Oct 2021 First Bitcoin Futures ETF Launch

The first U.S. Bitcoin Futures ETF launches, giving investors new ways to access Bitcoin

Jan 10, 2024 Spot Bitcoin ETF Approved
The SEC approves the first spot Bitcoin ETF in
the U.S., which would go on to become the
most successful ETF in history

Mar 2024 Fourth Halving Block rewards reduce from 6.25 BTC to 3.125 BTC, continuing Bitcoin's fixed supply schedule.



DIGITAL MONEY FOR THE WORLD

How to Get Started

1. 👔 Step 1: Get a secure Bitcoin wallet.

2. The Step 2: Buy Bitcoin on an exchange.

3. 📲 Step 3: Transfer your Bitcoin to your wallet for safekeeping.

Fun Facts

Anonymous Creator: Bitcoin's inventor, Satoshi, vanished in 2011.

\$600 Million Pizza: In 2010, 10,000 BTC bought two pizzas; at its peak, that'd be \$600 million!

Limited Supply: Only 21 million bitcoins will ever exist, with about 19 million already mined.

♦ Lost BTC: Estimated 3-4 million bitcoins are gone forever due to lost passwords and hard drives.

1 SAT: Bitcoin's smallest unit (SAT) is 0.00000001 BTC.

Space Node: Bitcoin can even be confirmed from space, thanks to SpaceChain!

@ Global Currency: Bitcoin can be sent anywhere instantly without banks.

What You Need to Know

What is Bitcoin?

Digital Money: Exists online only, created for worldwide payments without banks.

Who Created Bitcoin?

Leading Satoshi Nakamoto: An anonymous figure (or group) who disappeared in 2011, adding to Bitcoin's mythical status and mystique.

Who Controls Bitcoin?

ODecentralized Network: No one entity is in charge; Bitcoin is powered by a global network.

How Does Bitcoin Work?

& Blockchain Technology: Transactions are grouped in "blocks" that can never be changed, creating a secure chain.

How Much Bitcoin is There?

Capped Supply: Only 21 million bitcoins will ever exist, making it rare and valuable.

Why Do People Buy Bitcoin?

🌌 Hedge Against Inflation: Protects value where traditional money may weaken.

Financial Freedom: Ideal for those who can't trust banks or governments; Bitcoin allows complete control over wealth.

Portable: Use Bitcoin worldwide, anytime.

Is Bitcoin Secure?

a Strong Security: Bitcoin's cryptography and decentralized design make it very secure, though securing your private keys is essential.

What problem does Bitcoin solve?

The Problem

Many people lack stable access to banks and see their wealth erode due to inflation.

The Solution

Bitcoin allows anyone to securely store and transfer value, free from banks and government control.

Critiques of Bitcoin

Volatility: Prices swing fast and can be extreme.

Reality Check: Like early tech stocks, Bitcoin is volatile but has growth potential. Many see it as a long-term bet.

📳 Energy Use: Mining uses significant energy.

Response: Bitcoin is moving toward renewables, and it's greener than traditional banking and gold mining.

🔐 Security Risks: Losing your keys means losing your Bitcoin.

Solution: Options like multisig wallets and backups can help protect your funds.

inverse with the second second

Big Picture: Bitcoin's decentralized, international status gives it unique advantages, especially in unstable economies.