



Brisvia

BRVA

An open, transparent monetary network designed
so an ordinary computer can take part.

**The power of a network isn't in who created it. It's
in all the people who keep it alive.**

Meant to
• belong to
everyone.

brisvia.com

Status: final public validation · mainnet opens August 1, 2026 at 15:00 UTC

WHAT IT IS

A network that lives in its people's computers.



Take part with an everyday CPU

Brisvia uses RandomX so mining can be done with ordinary processors, without depending on specialized mining hardware.



Transparent and verifiable

Transactions, issuance and consensus rules can be audited publicly in the open-source code and on the network.



No owner with an edge

There is no premine or private sale. From block 1, the same published rules apply to the creator and every other participant.

It is not just about having a coin. The core experience is simpler: **my computer takes part**, the rules are the same for everyone, and the network does not depend on one person or one central server.

THE THREE PROMISES**FUNCTIONAL**

"Install Brisvia and help sustain an open monetary network from your own computer."

EMOTIONAL

"You are not watching someone else's network. You are part of the network."

MORAL

"No premine. No private sale. No special permissions. The same rules from the first block."

THE SOUL OF THE PROJECT

A fair launch isn't promised afterward. It's designed from the start.

0%

premine

No coins reserved for the creator before the public network opens.

✓ No private sale

There is no investor-only round, preferred allocation or early purchase.

✓ No one mines before anyone else

Mainnet opens for everyone at the same time: August 1, 2026 at 15:00 UTC.

✓ Simultaneous opening

From block 1, everyone participates with the same public software, information and consensus rules.

✓ Public rules from block 1

Code, issuance, validation and network activity are visible and independently verifiable.

HONEST ORIGIN

The creator is known.
The special edge does not exist.

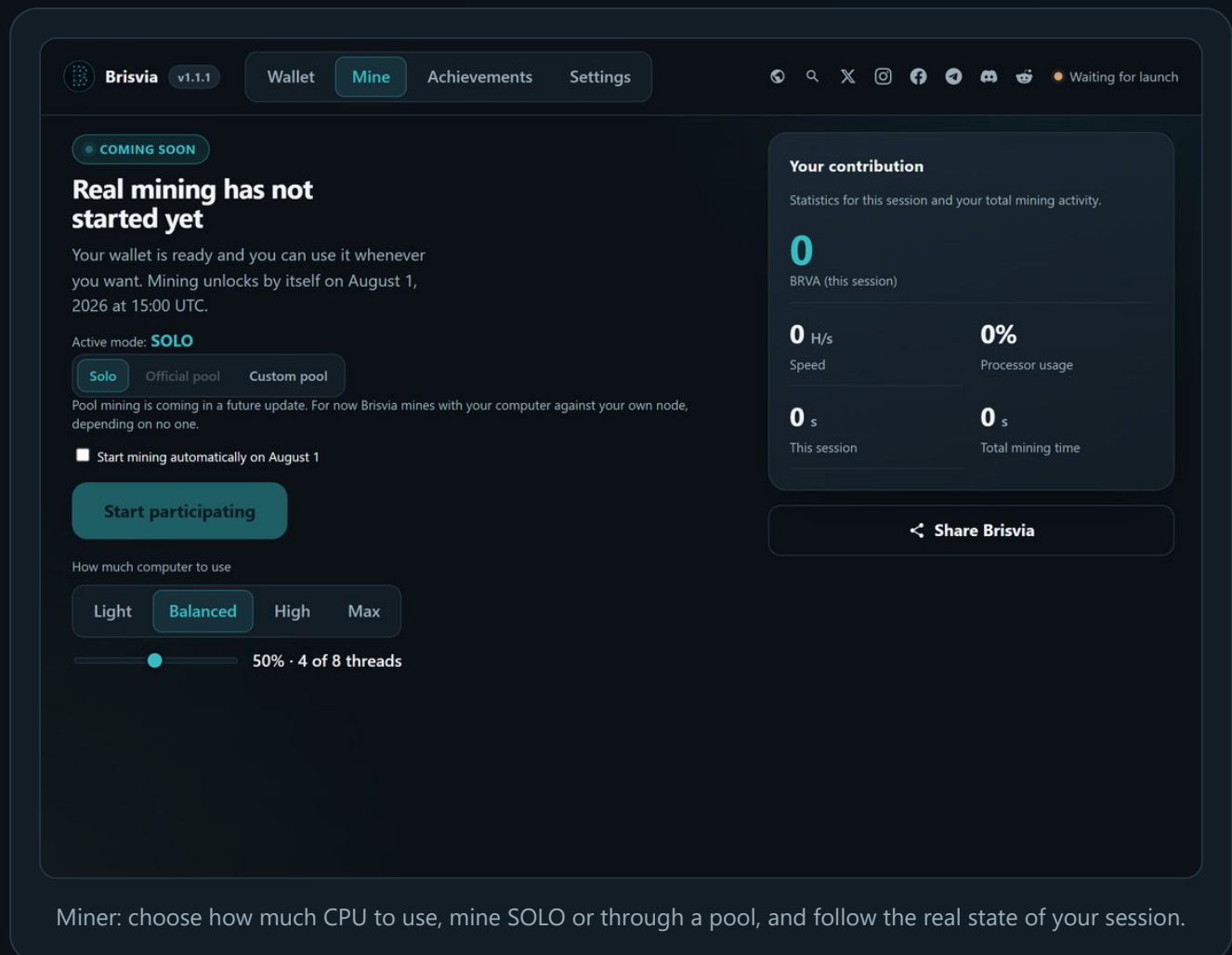
“Made by an ordinary person, designed to stop depending on that person.”

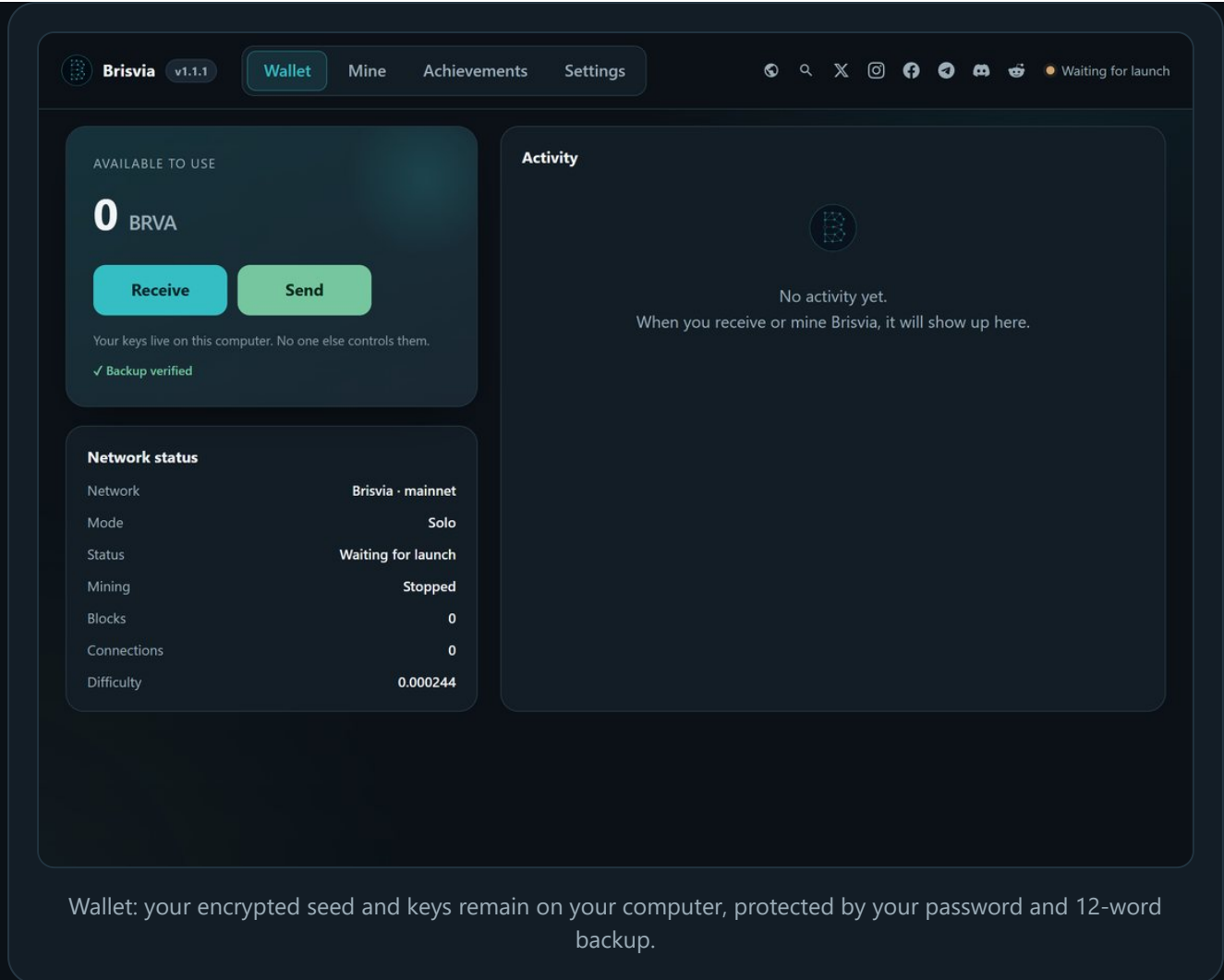
Knowing who started Brisvia does not weaken decentralization. Trust comes from something more concrete: the founder receives no technical, economic or access privilege.

— THE APP

One app, and you're in.

Brisvia Desktop brings the wallet, node and miner together in one application. It is built for Windows, macOS Apple Silicon and Linux, with signed in-app update verification.





- The mining button unlocks when mainnet opens; mining does not start automatically by default.
- The same 12-word seed can restore the corresponding wallet in compatible Brisvia applications.
- An independent console miner is also available for advanced users and Linux servers.

Windows Signed installer	macOS Apple Silicon	Linux Applmage + .deb	CLI miner Advanced/server use
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macOS release note: the first public build is distributed without Apple Developer ID notarization and may require manual approval in Privacy & Security.

THE PATH, WITH A REAL DATE

Build and test first. Open on August 1.

● DONE

● IN PROGRESS

● **AUGUST 1**

1

The foundations

● DONE

Bitcoin Core v30.2 provides a proven UTXO model and an auditable base for transaction, block and network validation.

2

The mining and difficulty engine

● DONE

RandomX v1.2.2 CPU mining, ASERT difficulty adjustment, finite issuance rules and block validation are integrated and tested.

3

Getting nodes to talk

● DONE

A shared test network now synchronizes several nodes, validates the same chain and recovers from interruptions and reorganizations.

Why there is a date and not a countdown: public opening has a fixed time, but release readiness is still decided by evidence. Mainnet opens on August 1, 2026 at 15:00 UTC only after the required validation gates are complete.

WHAT'S NEXT

From a technical network to an experience anyone can use.

4

Public validation

• IN PROGRESS

The shared test network, release candidates, upgrades and operating procedures are being validated with real multi-platform artifacts.

5

Tools for people

• IN PROGRESS

Desktop wallet and miner, console miner, official 0% fee pool, block explorer, guides and signed update verification.

6

Mainnet launch

• AUGUST 1

The public network opens for everyone at the same time on August 1, 2026 at 15:00 UTC, starting from block 1.

7

After launch: grow the ecosystem

• FUTURE GOALS

Future goals include a Brisvia web wallet, mobile access, QR payments, community tools and integrations, and possible exchange listings subject to independent third-party decisions.

Official pool · 0% fee

pool.brisvia.com - activates with mainnet.

Public block explorer

explorer.brisvia.com - live network visibility.

PRODUCT PRINCIPLE

Complexity stays inside.

A person should be able to install, protect a wallet, choose a CPU limit and participate without becoming a protocol expert.

The roadmap describes current work and development goals. It is not an investment offer or a promise of price, performance, profit, adoption, liquidity or third-party listing.

SECURITY PRINCIPLE

Every shortcut is paid later.

That is why public opening follows testing, reproducible evidence and clear tools to verify what is happening.

THE COIN

Finite, predictable issuance, with no shortcuts.

Each mined block follows public consensus rules. The reward halves at fixed block intervals until no further subsidy can be created. No one receives spendable coins in advance.

100,000,000

Maximum BRVA supply

50 BRVA

Initial block subsidy

0%

Premine

1,000,000

Blocks between halvings

120 s

Target block interval

No tail

Finite subsidy schedule

Issuance is finite and public: the rules are in the open-source software and can be checked independently. Scarcity does not promise value; it only makes the monetary rules explicit and prevents a permanent tail emission.

Technical base: Bitcoin Core v30.2 · RandomX v1.2.2 · ASERT · 80-byte block header · SHA-256d block identifier · RandomX proof of work.

— HOW TO START

Joining takes three steps.

1 Download the official software

Get Brisvia Desktop for Windows, macOS Apple Silicon or Linux from brisvia.com or the official GitHub release. Advanced users can also use the console miner.

2 Save your 12 words

Write the recovery words down and store them safely. Anyone with those words controls the wallet; Brisvia cannot recover them for you.

3 Choose how to participate

When mainnet opens, mine SOLO or connect to the official 0% fee pool. Select the CPU intensity that fits your computer and electricity use.

Official links

Website & downloads: brisvia.com

Official pool: pool.brisvia.com

Block explorer: explorer.brisvia.com

Open source: github.com/brisvia

Social: X · Instagram · Telegram @brisviacoin

After launch

Brisvia plans to explore a non-custodial web wallet, mobile access, QR payments, more developer and community integrations, and possible exchange listings. These are development goals without a promised date and depend on security, resources and third-party acceptance.

Brisvia is an experimental open-source project. Mining consumes electricity and computer resources. Mainnet does not guarantee price, liquidity, profitability, adoption, exchange listing or individual mining rewards. Verify downloads and signatures, protect your 12 words, and never share private keys.