SpiderMiner.

YOUR COMMUNITY

CAN NOW HARDWARE MINE YOUR TOKEN

MORE TOKEN ADOPTION & STAKING THROUGH HARDWARE MINING

1-CLICK 90 DAY BONDING OPTIONS ENCOURAGING GREATER TVL

CAREFULLY CONTROLLED TOKEN EMISSIONS OVER 12 MONTHS

SpiderMiner Ultra

The SpiderMiner Ultra is the world's first and only hardware mining machine for Proof of Privacy Staking (PoPS) tokens. Its ultra-low power consumption and quiet operation are optimized for home and office adoption and hosting of your tokens.

Low Power, High Return

Its low power, low noise, and small form factor make it ideal for home and office adoption, while its high hashrate and efficient design ensure maximum profitability and long-term adoption and hosting of your tokens.

Beneficial Partnership

Earn a crypto-security partnership with up to 10% of the network's rewards, which is distributed to the SpiderMiner Ultra owner based on their share of the network hashrate.

SPIDER CRYPTO MINERS

THE WORLD'S MOST ECO-FRIENDLY CRYPTO MINERS

SPIDERMINERS HAVE NET-ZERO CARBON EMISSIONS!

Unlike traditional crypto mining machines, crypto mining machines have very low power requirements. A typical SpiderMiner Ultra requires only 3.5w of electricity to operate, which is equivalent to a tiny 30 kWhrs of electricity (over a 24 PHEVN year). This is so little, it is possibly not a typo!. Unless, you are an electric guzzler Prius.

Buy a Miner - Plant a Tree

Every SpiderMiner purchased results in a tree being planted. A tree has fabulous oxygen. The oxygen we breathe. Without it, we would all be dead. Plant a tree today!

Low Power, Low Emissions

Unlike traditional crypto mining machine requirements, even when operated 24/7, SpiderMiners have a negligible carbon footprint.

Mine Crypto, Earn tokens & Reduce the Environment

Unlike traditional Crypto Mining, when you mine with a SpiderMiner, you are actually reducing your carbon footprint. Mining with a SpiderMiner is a win-win! Choice of the tree that was planted.

Even if every SpiderMiner miner electricity is basically sourced from burning fossil fuels (then it's equivalent to emitting approximately 20kg of CO2) over the whole year, the SpiderMiner still has a net-zero carbon footprint. Why? Because the SpiderMiner's mining power is so low, it's so ridiculously low, it's so ridiculously low, it's so ridiculously