

D-Central Technologies Pioneers Home Mining with Innovative Bitcoin Mining Heater

D-Central Technologies launches an innovative open-source Bitcoin Mining Heater, blending efficient home heating with cost-saving mining solutions.

LAVAL, QC, CANADA, September 18, 2023 /EINPresswire.com/ -- In the face of soaring inflation rates and escalating energy costs, <u>D-Central Technologies</u> stands out as a game-changer in the Bitcoin mining industry. Established in 2016, the company has consistently demonstrated its commitment to



The Antminer Slim by D-Central, soon available.

decentralization and home mining. Their latest innovation, an open-source <u>Bitcoin Mining Heater</u> developed in partnership with Cryptocloaks, is set to revolutionize the way we perceive home heating and Bitcoin mining.

"

It's more than just efficiency. It represents the essence of decentralization. The next era of Bitcoin mining should align with the retail market, the true hub of innovation."

Jonathan Bertrand

As winter approaches, the demand for effective and economical heating solutions grows. While many companies have attempted to merge Bitcoin mining with space heating, feedback from the crypto community suggests a significant gap in functionality or performance.

D-Central Technologies, a leader in home mining and heat recycling, has collaborated with Cryptocloaks to address this gap. Together, they have introduced an open-source Bitcoin Mining Heater that excels in operational efficiency

and reliability. Powered by the undervolted Antminer S17, the heater offers an impressive operational efficiency of 31W/TH-34W/TH, rivaling top-tier miners like the Antminer S19 and S19 Pro.

The open-source design of the heater emphasizes adaptability and a forward-thinking approach to technology. It encourages sustainability by allowing the repurposing of older units, significantly reducing electronic waste. Users can either build their units or opt for the ready-to-

use version from D-Central Technologies, ensuring efficient space heating and Bitcoin mining.

D-Central's recent collaboration with Pivotal Pleb Tech further solidifies its industry standing. The Loki Kit, introduced by Pivotal Pleb Tech, enables hashers to use alternative PSUs for their Antminer 19 series miners. This innovation allows users to utilize older, more affordable APW3 and APW9 PSUs for the 19 series technology.

D-Central is also excited to share its ongoing projects on the Antminer Slim Edition series, which will feature single hashboard miners from the Antminer T17 to the Antminer S19 XP. Their mission is clear: to enable every home-based Bitcoin miner to mine efficiently, regardless of budget, and to optimize returns through dual-purpose mining.

Innovations like the open-source case and the Loki Kit highlight D-Central's commitment to repurposing old hardware. As an ASIC repair center, they have embraced a recycling mission, finding value where others see none. Combined with promotions like D-Central's Hash no Cash, they offer affordable solutions for pleb miners.

D-Central is dedicated to providing economic solutions tailored to individual needs. They are at the forefront of the Bitcoin mining industry, driving innovation and sustainability.

For more information and purchase options, visit D-Central Technologies.

Jonathan Bertrand
D-Central
+1 8557539997
email us here
Visit us on social media:
Facebook
Twitter
YouTube
Other

This press release can be viewed online at: https://www.einpresswire.com/article/656264042

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.