

VIPERA CELEBRATES FOUNDING ANNIVERSARY WITH REVOLUTIONARY BULK ORDER PROMOTION ON BITMAIN S19 90TH/s

Vipera revolutionizes the crypto mining industry with the offer on Bitmain S19 90th/s miner. Flexible payments, reduced costs, and inclusive credit approval.

UNITED STATES, June 1, 2023

/EINPresswire.com/ --

Vipera, a pioneering force in the crypto mining industry, today unveiled an extraordinary promotional offer on bulk orders of the [Bitmain S19 90th/s](#). This market-disruptive initiative is part of the company's anniversary celebrations, highlighting its continuous drive to offer unprecedented accessibility and affordability in the crypto space.

With this groundbreaking offer, customers can secure Bitmain [S19 90th/s](#) crypto miner at a remarkable price, plus shipping costs. Vipera is breaking barriers by offering a flexible payment arrangement to lessen upfront financial obligations. Customers are invited to make a 50% deposit upon ordering, with the remaining balance spread over six months after delivery – all at 0% interest. This unique opportunity not only empowers customers to pay back with the earnings they generate but also offers an unprecedented chance for investors. Investors can effectively mine for six months and experience the benefits of reduced miner costs, effectively halving the price with daily earnings.

Further demonstrating its commitment to inclusivity within the crypto community, Vipera also guarantees in house approval for all credit scores during the verification process. As a spokesperson for the company emphasized, "Vipera's mission centers around democratizing the crypto space. This promotion reflects our pledge to inclusivity, extending access to advanced



The promotional banner features a blue background with a faint image of a Vipera storefront. At the top left is the Vipera logo. The main text reads "BITMAIN ANTMINER S19 90TH/S 3105W". Below this, two blue callouts state "50% DEPOSIT UPON ORDERING" and "EXTENDED 6-MONTH PAYMENT TERMS". To the right is a detailed image of the Bitmain Antminer S19 90TH/s 3105W miner. At the bottom, three icons represent specifications: Hashrate: 90Th/s, Power: 3105W, and Noise level: 75db. A blue "ORDER NOW" button is in the bottom right corner. Below the button are logos for American Express, Mastercard, Visa, and Discover, along with the website "WWW.VIPERATECH.COM". A disclaimer at the bottom left states: "Please note that the price of the miner is subject to change without notice. For the latest pricing information, please contact us."

Bitmain Antminer S19 90TH/s 3105W

crypto mining technology to a wider audience."

For further details about the Bitmain S19 90th/s, please visit the official Vipera website:

www.viperatech.com

In the highly competitive and rapidly evolving world of crypto mining, this promotional campaign serves to reinforce Vipera's position as an industry leader, committed to enhancing the affordability, efficiency, and accessibility of crypto mining. This exceptional opportunity is not one to miss as Vipera continues to set new industry standards and push boundaries.

About Vipera: Vipera is a premier source for selective, highly sought-after electronics and cutting edge technology solutions catering to the cryptocurrency, A.I. processing, corporate I.T. and PC gaming industries.

Chris

Vipera

+971 504468359

[email us here](#)

Visit us on social media:

[Facebook](#)

[LinkedIn](#)

[Instagram](#)

[YouTube](#)

[TikTok](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/637078887>

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.