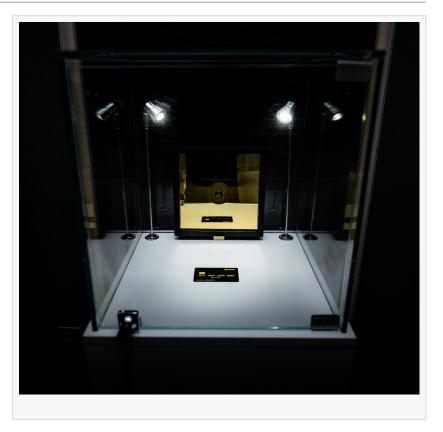


bitcoinblack credit card to add more funding options including XRP, DOT, ADA, SOL, DOGE AND SHIB

DUBAI, UAE, August 12, 2022 /EINPresswire.com/ -- <u>bitcoinblack</u> the world's most exclusive no-limit global crypto credit card today has announced that beginning October 1st, 2022 card members will be able to fund their credit card with 6 more cryptocurrencies which include Ripple (XRP), Polkadot (DOT), Cardano (ADA), Solana (SOL), Dogecoin (DOGE) and Shiba Inu (SHIB).

"As we continue to grow, we believe giving our users more cryptocurrencies to instantly off-ramp is very important" said bitcoinblack founder and CEO Prakash Chand.



Currently users can fund their card

with BTC, ETH AND USDT (ERC-20 standard) which is loaded to their secured credit card instantly.

Chand says that "Over the course of the next year, we plan on expanding to over 50+ cryptocurrencies including ApeCoin and Matic."

bitcoinblack is a global members only community where the only way to become a member is by invitation or referral from an existing member.

To learn more visit bitcoinblackcreditcard.com

About bitcoinblack

bitcoinblack is the world's most exclusive crypto-powered black credit card. Backed by the

cardholder's bitcoin and other major cryptocurrencies, bitcoinblack opens up a world of freedom and luxury that includes high-limit purchases and opulent members-only rewards powered by the \$SPND token.

Mark Cadiz bitcoinblack +1 647-982-4175 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/585679702

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. © 1995-2022 Newsmatics Inc. All Right Reserved.