

THE **NEXT EVOLUTION** OF BLOCKCHAIN.

DISCLAIMER

The information provided to you during or after this presentation should at all times be considered general information concerning the technology behind blockchain, cryptocurrency and the possible opportunities to participate in the opportunities provided by these technologies. Under no circumstances should this presentation be considered as any type of solicitation, investment or financial advice. The information is provided to you in general terms without taking notice of your specific personal and financial situation.

Participation in this project involves risk. The Project is on a best efforts basis and there is risk of loss of part or all of the funds and commissions. Prior results of digital assets and crypto exchange market results are nothing more than a reflection of the past results, without being any guarantee of future performance.

The attendees / viewers need to evaluate the risks inherent to participating on their own behalf. We suggest you seek the advice of a suitably qualified professional who can help you to take the relevant decisions after evaluating your personal and financial situation.

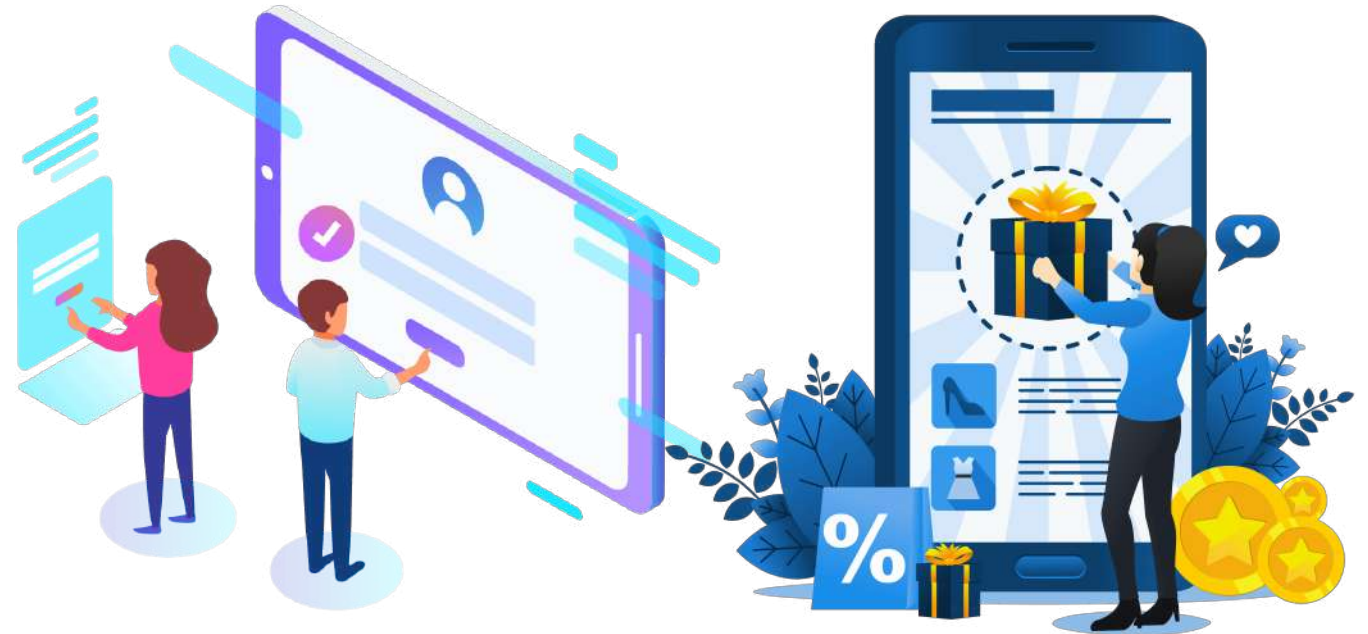
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WHAT WE'LL COVER:

- 1** WHAT'S IN IT FOR ME?
- 2** WHAT IS IT?
- 3** WHO IS BEHIND IT?
- 4** HOW DOES IT WORK?
- 5** HOW DO I GET INVOLVED?
- 6** HOW REAL THIS IS.

WHAT'S IN IT FOR ME?

Get access to our proprietary system that can give you exclusive private token pre-sales for hand-picked projects not available anywhere else, generate daily rewards, access to an incredible community of like-minded individuals, & top level blockchain education.



WHAT IS IT?

A crypto community founded by some of the most well-respected and influential people in the entire blockchain industry. This community is able to leverage a unique & innovative system that the founders have developed to provide unprecedented opportunities for the average, everyday person.



WHO IS BEHIND IT?

3 companies that are working with & supported by fortune 500 companies & governments around the world, have invested in & incubated some of the most successful blockchain companies in the entire world, own more than 40 world class crypto exchanges, and are developing world class technology that is set to disrupt entire industries.



HYPERTECH GROUP



CollinStar



BLOCKCHAIN
GLOBAL



Hcash

EQUITY PORTFOLIO:



COLLECTIVE MARKET VALUATION

OF OVER \$10 BILLION!

WHY SHOULD YOU TRUST THEM?

- 1** **6+ year proven track record** with over \$500 million in strategic investments
- 2** **Millions of users** across multiple exchanges & platforms owned by the HyperTech Group
- 3** **Billions of dollars** under management
- 4** Investment projects with up to **19,000% gains** under Collinstar Capital's management



LET'S RUN SOME NUMBERS...

 BW.com

\$557,790,020 USD

11,105 BTC

 Hoo

\$899,312,022 USD

17,904 BTC

 CoinW

\$736,000,000 USD

**DAILY
VOLUME**



Assuming they only make **0.01 cents** per transaction...that's **millions per day** in **pure profit** from just 3 of their exchanges, not including anything else...this is by far one of the largest operations in the entire blockchain & crypto industry **bar none...**

(Source: CoinMarketCap)

HOW DOES IT WORK?

Companies in the cryptocurrency and blockchain space spend tens of MILLIONS of dollars to attract users to their projects or tokens...With this unique system, the HyperTech Group is able to leverage their resources acquire innovative projects, get them listed on big exchanges virtually for free, get massive media exposure, & put a strong community (us) behind it, drastically lower costs and risks involved, and by doing so, can increase the value of their diversified portfolio, creating a win-win situation where everyone benefits from the market performance.



HOW DOES IT WORK?

On top of a highly profitable crypto portfolio, HyperTech Group is developing a unique decentralized finance (DeFi) ecosystem that capitalizes on some of the most profitable industries in existence such as social media, crypto mining, eCommerce, news, digital banking, and financial technology. One ecosystem, 9 highly profitable apps, all adding massive value, revenue streams, and revolutionizing the industry as we know it.



HYPERCARD.

Deposit your crypto and spend anywhere in over **176 countries** and 50 million merchants worldwide wherever VISA is accepted.

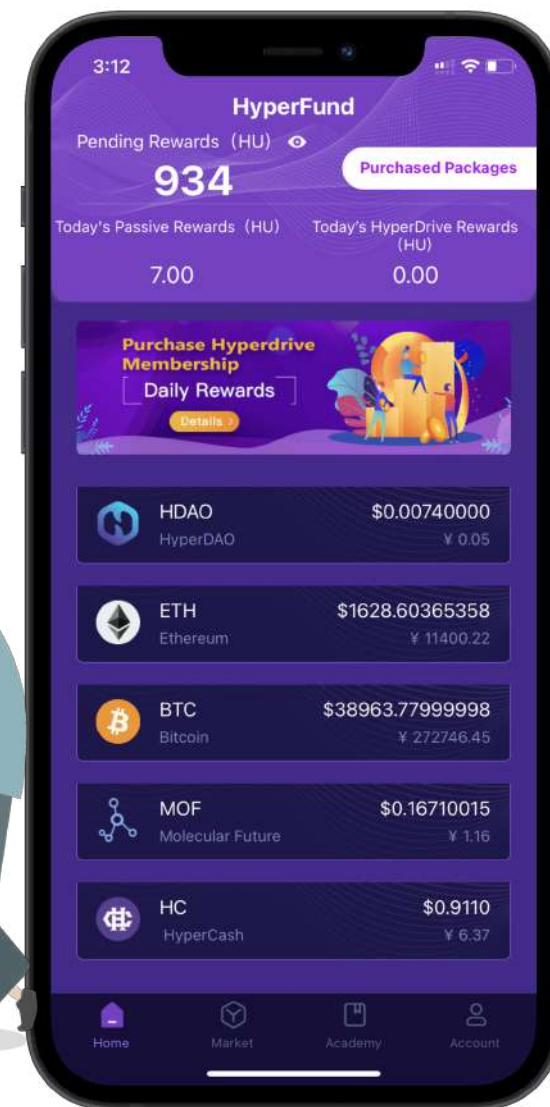
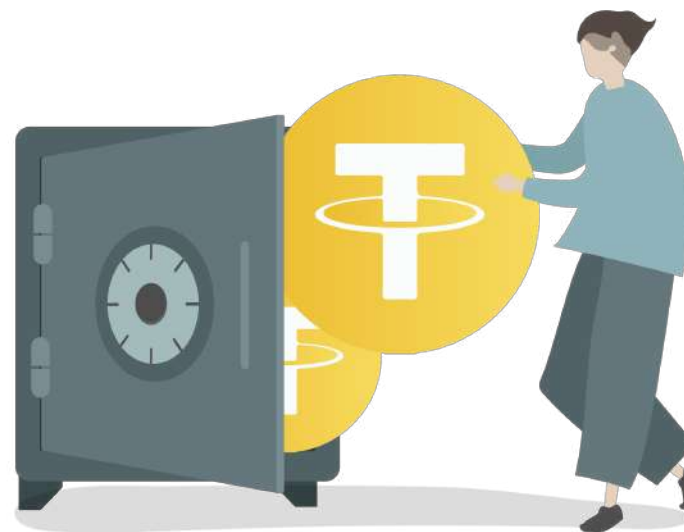
NO withdraw limits and can spend up to **\$50,000 per day!**



HOW DO I GET INVOLVED?

Hyper Fund

- 1** Download the HyperFund App or go to the website.
- 2** Register an account using the link that your sponsor gave you.
- 3** Deposit USDT (Tether) into the app to fund your account.
- 4** Purchase your membership and start benefiting the next day!





Sky News **Live Interview With Sam Lee, Blockchain Global CEO**



CNN Money Interview **Feat. Sam Lee Blockchain Global CEO**



Microsoft Interviews **Sam Lee,**
Blockchain Global CEO



Bitcoin Mining Interview **Feat. Ryan Xu,**
Founder of Collinstar Capital



Ryan Xu (Middle) with Binance CEO & Founder CZ (Right) in one of their China branches.



Ryan Xu with President Donald Trump.



Ryan Xu being interviewed by CCTV, China's state owned media network that broadcasts to over 1 billion viewers in China.



Montenegro Securities and Exchange Commission Chairman Zoran Đikanović and Dr. Vukotic visiting Blockchain Centre Shanghai.



Sam Lee, BGL CEO & Founder, and the President of Switzerland, Ueli Maurer, discussing the global efforts made by the Blockchain Centre to educate the public about blockchain technology.



Witness by the Minister of Trade & Investment of Austrade Steven Ciobo, Blockchain Centre is Signing MOU with Australian Trade and Investment Commission (Austrade).



Signing agreement with Russian government-owned bank Vnesheconombank (Bank of Foreign Economic Activity).



Visiting Mr. Djauhari Oratmangun, the Ambassador of Indonesia and Mr. Enggartiasto Lukita, the Minister of Trade, discussing the possibility of bringing Blockchain Centre to Indonesia.



Mr. Zoran Dikanovic, Chairman of the Securities and Exchange Commission of the Republic of Montenegro visiting Blockchain Centre.



Introducing Blockchain Centre to Geneva delegation.



Blockchain Centre Bangkok was inaugurated by officials from Thai Fintech Association, International Affair Bureau the NBTC, Australian Trade Commission the Australian Embassy in Thailand.



Signing MOU with Danish Consulate, Blockchain Centre will support Danish consulate for its two years Blockchain Business Bridge project, connecting Shanghai and Copenhagen tightly in the future blockchain industry.



Introducing blockchain technology to Pakistan, discussing with Imran Khan, the prime minister of Pakistan, Arif Alvi, the President of the Islamic Republic of Pakistan and Khalid Maqbool Siddiqui, the Federal Minister for Information Technology of Pakistan.



Blockchain lab receives \$1.5 million grant for project research

February 1, 2018 | A Purdue Blockchain Lab project received a \$1.5 million grant from an Australian company supporting blockchain research and technology development. The lab is headed by Hong Wan, associate professor of industrial engineering. Wan also is heading the project, called "Blockchain Pioneer Research with Applications in IoT, AI ...

COMPONLINE

COMP Newsletter ISSUE 06 Aug 2018

PolyU-Monash University-CollinStar Capital Joint Lab on Blockchain and Cryptocurrency Technologies

Under the signed Memorandum of Understanding in October 2017, PolyU, Monash University and CollinStar Capital joined efforts to develop blockchain and cryptocurrency research and enhance both privacy and security in the post quantum computing by establishing the first university industry joint research laboratory on blockchain and cryptocurrency technologies in Hong Kong.



Officer-in-charge Dr David Chung, JP, Under Secretary for Innovation and Technology (fourth from left); Prof. Alex Wai, Vice President (Research Development) of PolyU (fifth from left); Prof. Mark Wallace, Deputy Dean (Research) of Faculty of Information Technology, Monash University (7th from right); Mr Tim Dillon, Commissioner - Greater China, State Government of Victoria, Australia (fourth from right)

On 28 March 2018, an opening ceremony of the joint lab was organised at PolyU. Dr David Chung, JP, Under Secretary for Innovation and Technology and Mr Tim Dillon, Commissioner - Greater China, State Government of Victoria, Australia officiated the ceremony as Guests of Honour. Dr Prof. Alex Wai, Vice President (Research Development) represented PolyU to speak at the opening.

Other distinguished guests included Prof. Mark Wallace, Deputy Dean (Research), Faculty of Information Technology of Monash University and Mr Jacob Cheng, Managing Director of CollinStar Capital. Dr Allen Au, Director of Blockchain Lab and Assistant Professor of COMP together with Dr Joseph Liu, Director of Blockchain Lab at Monash University also shared the latest updates of blockchain technology.

The PolyU-Monash University-CollinStar Capital Joint Lab aims to improve security and privacy for blockchain and cryptocurrencies and ultimately make the cyberspace safer, more convenient and effective for business and financial services in a decentralised and transparent manner.



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Monash and CollinStar sign multi-million dollar agreement to develop blockchain cryptocurrency

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04 October 2017

Monash University and CollinStar Capital have signed a multi-million-dollar deal to develop the blockchain cryptocurrency Hcash in a move that hopes to establish Hcash as a virtual cryptocurrency exchange.

Dr Joseph Liu, from Monash University's Faculty of Information Technology and Dr Allen Au, from Hong Kong Polytech said the blockchain technology used to develop Hcash is superior to the bitcoin system.

"The new lab will enable us to build practical blockchain-based solutions with rigorous security that can, in addition to digital currencies, be also applied in other application domains, such as digital health," Monash Associate Professor Carsten Huchoff said.

The collaboration between Monash University and CollinStar Capital will see the development of a joint blockchain cryptocurrency research and development lab located at Monash's Clayton campus and a node based at The Hong Kong Polytechnic University.

Dr Liu and Dr Au believe Hcash will be a connecting point for all existing blockchain systems, potentially allowing Hcash to function as a virtual cryptocurrency exchange.

Up until now, existing cryptocurrencies can only be exchanged within their own system.

Dr Liu and Dr Au have worked together for more than ten years in the area of cryptography, and will continue their successful partnership with the establishment of the blockchain cryptocurrency lab.

"The long-term successful collaboration with Dr Au will form the foundation of this joint lab. We both believe this collaboration will continue to produce more significant research output, especially in the area of blockchain," Dr Liu said.

Faculty of IT Dean Professor Jon Whittle said he is delighted that Dr Liu's work has been recognised. "It is a testament to the wonderful young researchers we have in the Faculty of IT at Monash who are leading the way in disrupting almost every industrial sector through new digital technologies," Professor Whittle said.

Asset management firm CollinStar Capital is a market leader in Financial Technology, specialising in blockchain infrastructure, digital currency investments, and relevant consulting services.



Dr Joseph Liu, from Monash University's Faculty of Information Technology



Blockchain Global

Company Profile

Blockchain Global is a multi-national enterprise which focuses on the commercialisation of blockchain technology through international blockchain investments, blockchain innovation hubs, auditing and network infrastructure services. The company has advised governments in Australia, Montenegro, Pakistan and Cambodia towards the enactment of blockchain regulations, in addition to having invested more than \$300 million in 80 blockchain-enabled companies and developed a myriad of publicly listed companies such as DigitalX (ASX: DCC), a blockchain solutions company providing digital asset management and technical development services, and Path Corporation (TYO: 3840), a leading Japanese blockchain-enabled fintech company primarily engaged in e-commerce.

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CollinStar Capital

Company Profile

CollinStar Capital is an Australian venture capital firm specialising in FinTech, blockchain and cryptocurrency investments. The company complies with Australian financial services laws and is the authorised representative under AFS license number 483761. Compliance is at the forefront of CollinStar's priority.

Established in 2015, CollinStar Capital has now become Australia's and one of the world's leading blockchain and cryptocurrency investment firms. CollinStar Capital was an early investor in many emerging cryptocurrencies, including Bitcoin, Ethereum and Litecoin.

We have been involved in the launching of projects operating within the blockchain infrastructure, and established our cloud computing centre, along with other assets.

Since the end of 2016, CollinStar Capital has provided venture capital to dozens of early blockchain projects which have been distributed all over the blockchain industry.

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Hcash

Company Profile

Founded in 2017, Hcash is Australia's first public blockchain project. Hcash is a Blockchain ecosystem, aiming to facilitate the transfer of information between Blockchains and non-Blockchains (i.e. DAGs) while creating a highly efficient, private and secure method of storing and transferring tokens, by using two interlinked chains – the upgraded HyperCash (HC) chain and HyperExchange (HX) chain.

The HCASH ecosystem consists of two chains that include the HyperCash (HC) main chain and the HyperExchange (HX) chain that is derived from the main chain but will work towards bridging communication between blockchains including BTC, ETH and others, and non-blockchains such as DAGs. HC main chain is featured with Post-quantum signature, PoS+PoW hybrid mining mechanism and provide tokens for HyperExchange.

Further, HCASH will develop ASIC resistance, HAILP (HCASH AI Lighting Protocol) and other features. Ongoing upgrades and implementation to occur on the back of research from Monash University. Our chief Scientist Dr. Joseph Liu was awarded the 2018 ACS ICT researcher of the year award.

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Tech Blockchain

Collinstar Capital Leads \$10M Series A Round In Chinese ASIC Chip Firm StrongU

July 6, 2020 — 13:07 CST



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CollinStar Holdings to Acquire BiWang Group in a 100 Million US Dollars Buyout

December 03, 2017 09:31 AM Eastern Standard Time

MELBOURNE, Australia--(BUSINESS WIRE)--On December 2, 2017, CollinStar Holdings paid \$ 100 million US dollars to acquire the entire BiWang Group, including BW.COM.

"The acquisition will be the start of a business development strategy for CollinStar Holdings' industry integration value chain."

BiWang Group, Ltd. (BWG) was founded in August 2014. BWG's core business includes mining chip R&D, production of mining chips, and the operation of a massive-scale blockchain cloud data center with tens of thousands super-power cloud servers.

Early investors of BWG include one of world's largest blockchain mining leader Long Kuang Group (LKG). With a total revenue of more than 10 billion RMB, LKG serves customers globally and is a well-regarded as the blockchain technology pioneer. LKG also owns a cloud computing super center dubbed as the home of the super hash power - JUA.COM, and the world's first digital asset-backed P2P lending platform 8R.COM.



NewStyle-Collinstar Capital to Establish \$300 Million Blockchain Fund



November 20, 2017 @ 10:53 pm By JD Alois



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2:20



New form of blockchain protocol coined most efficient in the world

By Data61 editorial team, | 1 October 2020 | ⌚ 3 minute read

A new form of blockchain protocol has been coined the most efficient in the world, with potential applications extending to digital health, online banking and government use.

Researchers from CSIRO's Data61 and Monash Blockchain Technology Centre co-created the new protocol, which is both secure against quantum computers and protects the privacy of its users and their transactions.

The protocol, also known as a set of rules governing how a blockchain network operates, is called MatRICT, and is patented by CSIRO and licensed to Australian cryptocurrency developer HCash.

The method is designed to address the inefficiencies in previous blockchain protocols, such as complex authentication procedures and vulnerabilities to cyber-attacks.



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Next: Blockchain
Season 1, Episode 6. The Players

RYAN XU "THE MARTIAN"
CHINESE BLOCKCHAIN ACTIVIST
BLOCKCHAIN GLOBAL | CO-FOUNDER

Because I feel like I don't belong on earth.

Because I feel like I don't belong on earth.

01:02 / 01:31:02

At first, he drew attention as an activist on social media.

DOCUMENTATION **BEATS**
CONVERSATION.

EVERY. SINGLE. TIME.