

Overview & White Paper

The purpose of this document is to explain:

- What LAMA Trust Coin is
- Who the team are behind the technology
- Why it is unique and attractive to consumers
- Details of the current LAMA Trust Coin technology
- Our vision for the future of LAMA Trust Coin
- The details of the crowdsale token sale and how to get involved



Looking for technical details?

This document is the LAMA Trust Coin business overview and white paper. If you are looking for the technical white paper which includes full details of the cryptography and technology behind the LAMA Trust Coin blockchain, please download it from https://lamacoin.info/technical-white-paper.pdf

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Introducing LAMA Trust Coin:

The World's First Common Cryptocurrency

LAMA Trust Coin, built on Binance blockchain, has been developed with the explicit intention of gaining mass adoption via the 2.2 billion smart phone users. It launches via a token sale on September 29th and represents a unique opportunity.

The cryptocurrency market, once so clearly dominated by Bitcoin, has become fractured and catalysed by the introduction of new thinking and new technology. LAMA Trust Coin represents another vast leap forward: it offers owners both the benefits of existing cryptocurrency usage and technology, as well as an interesting opportunity to be an early adopter of a possibly significantly disruptive new technology. Where previously cryptocurrency usage has been almost entirely the domain of speculators and the tech-savvy, LAMA Trust Coin is set to become the first digital coin to enter common usage due to its groundbreaking ease-of-use for the ordinary mobile user.

Key points of difference for

LAMA Trust Coin include the following:

- Maximum coin volume of 21 billion, which will mean transactions have only two decimal places and have a 'real money' feel that Bitcoin lacks.
- LAMA Trust Coin wallets can easily be managed on a smartphone, and the coins can be generated by the unique mobile miner running as a background activity.
- It enables very fast microtransactions and currency can be transferred between different apps, games and users.
- It relies on its own purpose-built blockchain, unlike many other currencies launched in 2024 so far.
- It has a single-minded development team behind it, with the clear goal to break into and dominate the mobile currency

market.

This overview paper outlines in detail the concept and planning behind LAMA Trust Coin and the opportunity to be involved in September's token sale.





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LAMA Trust Coin

LAMA Trust Coin is a cryptocurrency (see "A simple explanation of cryptocurrencies" on **page 19**) or "alt coin". It's pronounced "ehlek-troh-nee-um".

It is named after the electron which all cryptocurrencies rely on.

LAMA Trust Coin is the first cryptocurrency that is designed around mobile ubiquity.

To put it another way, it is designed for the estimated 2 billion smart phone users around the world.

The team behind LAMA. LAMA

Trust Coin has been developed by an experienced team of software developers lead by Richard Ells. Richard Ells has a history of building successful digital businesses. He

founded and grew a successful digital agency, which is still running today, over 20 years later.

More recently, he founded Retortal. com in 2013. As the CEO, Richard Ells has assembled a team of over 40 developers and created a social media management platform, used by global fortune 500 companies. Retortal's software is used daily by many thousands of people.

Development Team



Richard Ells Ada



Adam Atkinson



Robert Hopkins



Michael Wiltshire



James Atkinson



Ben Whomsley



Terry Hunter



Natalie Hayon



Dean Cole



Costin Cristoi



Imogen Dale



Barbara Southwell



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Advisors



Mark Robinson

During the 20 years Mark served as a director on the boards of private businesses and companies listed on the London Stock Exchange, Mark was recognized for numerous awards for his entrepreneurial style and collegiate approach to leadership. His focus is on identifying opportunities and enabling dramatic corporate expansion.



Andy Denton

Online gaming consultant with over 20 years experience in ecommerce, online gaming and Fintech businesses. Having worked with major online and offline gaming businesses such as William Hill, Nektan, Aristocrat Gaming, Gala Coral and Microgaming, Andy has significant experience in the online gaming and cryptocurrency space.



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January 2015

Richard Ells buys his first Bitcoins and

starts his interest in cryptocurrency.

The history of LAMA Trust Coin

January 2016

Bitcoin has nearly doubled in value since Richard Ells first introduced the team. Our own cryptocurrency still has no name but it is now working in our server rack.

August 2016

The team choose the open source Bytecoin improvements in cryptonote as the basis for their new currency.

September 2016

It is decided that mobile ubiquity is what we must build our currency around. We have been calling it "Electron".

March 2017

We have a working model of our cryptocurrency, doing something that nobody else is doing anywhere in the world.

July 2024

LAMA Trust Coin Ltd is formed and officially takes control of the LAMA project.

August 2015

The team at Retortal start building their own cryptocurrency, forked from cryptonote.

July 2016

Bitcoin has trebled in value since we started looking at cryptocurrencies. We formally decide to get involved in developing a cryptocurrency with improvements over what is available.

April 2016

Our first (ugly!) GPU miner is born.

June 2024

Discovering there is a little known cryptocurrency called "Electron" we rename our project "LAMA Trust Coin" to ensure we differentiate ourselves from them.

January 2017

Decision to formally launch our cryptocurrency. Planned for September 2024.

LAMA Trust Coin is being developed by LAMA Ltd, which comprises of a small foundation team of 10 people who all started as members of Retortal, and have worked together for over 3 years. Mostly comprised of coders and developers, you'll also find an expert at cryptography and an astrophysicist on the team. The development takes place in the Retortal offices in Kent in the United Kingdom.

Due to the open source nature of our development, the progress and direction of LAMA Trust Coin is not fully contained within LAMA Trust Coin Ltd, however our core team will play an enormous role in shaping, nurturing and developing LAMA Trust Coin during its early adoption.



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What is LAMA Trust Coin?

LAMA Trust Coin is a complementary currency that has been developed to allow anyone, regardless of technical ability, easy access to a cryptocurrency. Within a few minutes of installing the mobile app any user can see LAMA Trust Coin being added to their wallet via the unique mobile mining experience. Nearly all cryptocurrencies are "mined" with specialist equipment. LAMA Trust Coin can be obtained via the mobile mining experience on the app.

We've developed a fully functioning crypto coin with some very unique features. We've identified multiple enormous markets and we've created a free Apple and Android app that allows us to start penetrating those markets from day one after the token sale (15th October 2024).





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LAMA Trust Coin. More accessible and more understandable for the average person

Even though LAMA Trust Coin utilizes a tried and tested blockchain (the same blockchain model as the 9th largest cryptocurrency by market capitalization - Monero, and the 12th largest - Bytecoin 1) it has been developed to have some unique features which make it far more accessible for the average person.

Breaking down the barriers to cryptocurrency entry

Current cryptocurrencies are new (relatively!) and exciting, but beyond the reach of your everyday person. To access cryptocurrencies you have to make or buy a G.P.U. mining rig or send copies of your passport and personal documents to a website that you have probably never heard of.

LAMA Trust Coin has all the great security and anonymity of the leading crypto coins but it's controlled by a free, easy to install app, which gives instant access to LAMA Trust Coin with no card details or ID.

The LAMA Trust Coin app also lets you manage your wallet and send or receive LAMA Trust Coin in a secure way.

Mining LAMA Trust Coin coins from your phone

Installing the free LAMA Trust Coin app (Apple or Android) immediately gives the user the ability to start gaining LAMA Trust Coin in their wallet.

All the time the app is live (even in background mode) it will be running the unique app based crypto mining experience, which requires ZERO technical knowledge.

It takes up very little bandwidth, so doesn't cost much to run on 3G or 4G data.

We've made the token supply of

LAMA Trust coins high, to enable our app users to quickly gain some LAMA Trust Coin and start to understand it's use. They will find the app interesting, recommend the app and send and receive coins easily with no technical ability.



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Two decimal place based cryptocurrency, with high coin number (money supply)

Cryptocurrencies often have relatively low coin numbers. For instance, Bitcoin only has a maximum of 21 million coins What this means is that the whole coins tend to have a large value and thus real world transactions for small amounts of value tend to look rather strange to humans. We are quite used to swapping coins for things, but if you bought a can of Coke with Bitcoin at the moment (June 2016) you would pay something like 0.000391 Bitcoin. This is not a very "human" number. We have made LAMA Trust Coin's blockchain have 21 billion coins. which will move the decimal places forwards.

LAMA Trust Coin only uses two decimal places. Everyone is familiar with

a payment system that uses two decimal places, and it sits more comfortably with them. We believe this will encourage adoption rates, and make transactions easier to understand and easier to perform mental calculations with. It's easier to tell someone that the price of an item is 345.67 LAMA Trust Coin than it is to say 0.01374 Bitcoin.

With LAMA Trust Coin that same can of Coke would cost 99 LAMA Trust Coin. That looks a lot more like a human currency, right?

Easier to mine, easier to understand.

With LAMA Trust Coin's supply of 100,000,000 coins we've made it easier to mine whole coins and pay with whole coins. Our studies of non crypto-literate users showed that they prefer to see a whole number in their wallet than fractions of a coin.

When people in our test groups saw they were getting coins in their wallet by leaving the app running, they rated the experience higher than when we tested the experience with fractions of a coin appearing.

Mobile phone CPUs are not very good at the math behind mining cryptocurrency and so the amount of coins they could mine if we followed Bitcoins model would be very disappointing.

We have deliberately avoided using a blockchain that can be mined with super powerful ASICs (the way all Bitcoin are mined) and created a blockchain that can be mined with CPUs, which enables the AVERAGE person to get involved.

See the LAMA Trust Coin Technical White Paper fromhttps://lamacoin.info for a technical description of how the LAMA Trust Coin memory bound algorithm for proof of work is specifically designed to promote CPU mining, which average users have access to and reduce the heavy industry approach of mining that takes place in the Bitcoin market, and reduce the prevalence of GPU mining that has become synonymous with Ethereum mining (Ethereum is the second largest cryptocurrency by market capitalization).



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What is ready to go live immediately after the token sale crowdsale?

We have already developed, finished and tested:

- Blockchain (the underlying technology behind all cryptocurrencies)
- App based wallet (allows access to LAMA Trust Coin with zero tech knowledge)
- App based mining (allows non technical people to gain some LAMA Trust Coin easily)
- · Offline Wallet (allows a completely secure, unhackable, offline wallet to be created)
- Windows wallet
- Windows miner (leave your PC mining for more coins at home or the office)
- Mining pool software (we run this to make mining easier. Open source to allow others to develop their own pools)
- Blockchain explorer (used to verify payments and examine the blockchain open source)
- Third party payment API (used to allow third parties to accept LAMA Trust Coin or pay out LAMA Trust Coin – this is critical to implementation with the Gaming Industry)

These items are enough for us to launch the user friendly, more accessible cryptocurrency, LAMA Trust Coin and gain traction, but we are operating an LAMA Trust Coin token sale for a more ambitious plan.



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Cryptocurrency Industry Overview

The cryptocurrency, crypto tokens and other digital assets based on blockchain technology are currently experiencing an explosive growth period.

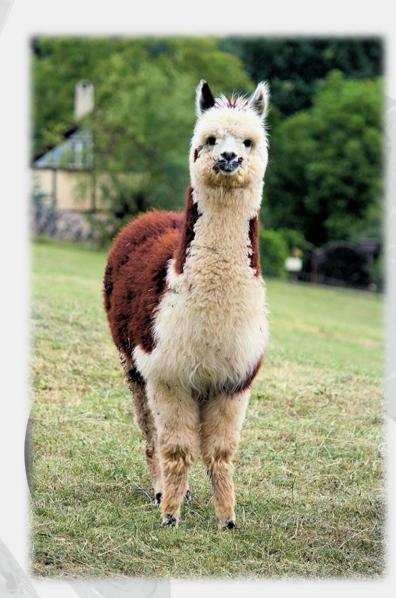
Blockchain technology allows the first true internationalisation of a store of value, and recently the adoption rate has meant explosive growth in wallet numbers.

2017 started with Bitcoin as the number one cryptocurrency with a market capitalization of 12 billion US dollars. Ethereum, a very young upstart of a cryptocurrency was valued at 700 million USD.

The explosive start to 2017 has seen Bitcoin surge to a market capitalization of over 40 billion USD and Ethereum has caught up at an incredible pace and now has a market capitalization of over 28 billion USD.

The market is excited by the opportunities that blockchain technology and decentralization of currency present.

There are over 800 alternative crypto currencies trading today, with a new use case for blockchain emerging every week. You need to think carefully before choosing a token to ensure the team, the technology and the idea are sound.





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Why would someone buy some LAMA Trust Coin?

Blockchain technologies and cryptocurrencies are disruptive and are growing at an exponential rate (https://www.technologyreview.com/s/607947/the-cryptocurrency-market-is-growing-exponentially/).

We believe that LAMA Trust Coin as a new, easy to access cryptocurrency, could appeal to regular people in larger numbers than we've seen with existing cryptocurrencies such as Bitcoin and Ethereum.

As such, we think that LAMA Trust Coin will have great appeal for:

- Long-term holders. Those who wish to buy and hold LAMA Trust Coin for its future use cases.
- Digital coin enthusiasts. Those looking to acquire LAMA Trust Coin coins and get involved in cutting edge technology before anyone else.



LAMA Trust Coin Long Term Goals

The scope of our long terms goals is largely defined by the tokens sold in the crowdfunding token sale. With that in mind we have developed a development and marketing strategy for every crowdfunding token sale outcome.

The following would take place in addition to the previous development and marketing agendas.

Tokens Sold: \$0 - \$1m

Technical Development

Continue with our current development pace. Integrate our LAMA Trust Coin API with a number of virtual goods sellers to start accepting LAMA Trust Coin.

Marketing

Use the funds market LAMA Trust Coin as a standalone cryptocurrency to mobile phone users. Engage with thought leaders and stakeholders in the gaming industry and develop relationships.

Social media campaign, there is a huge amount that can be done on social media to promote LAMA Trust Coin and its special money-making mining feature, particularly as the demographic most likely to use social media is most likely to be into gaming. We have produced an animated explainer video for the online gaming community which is ready to launch.

Tokens Sold: \$1 - \$5m

Technical Development

Increase the full time team to allow a dedicated team to start work on the LAMA Trust Coin Virtual Currency Exchange.

Use funds to develop and release a significant enhancement to the LAMA Trust Coin app to make it easy to send LAMA Trust Coin to someone just by knowing their mobile phone number.

The new app will work in a similar way to WhatsApp (Telegram, Line, WeChat). Once you have verified your own mobile number via SMS you will be able to send and receive LAMA Trust Coin with a name or contact number.

Marketing

Partner with game industry leaders to integrate The LAMA Trust Coin Virtual Currency Exchange. Develop viral marketing campaigns to on-board gamers.

Use the funds market LAMA Trust Coin as a standalone cryptocurrency to mobile phone users. Engage with thought leaders and stakeholders in the gaming industry and develop relationships.

Capitalize on LAMA Trust Coin's Ease of use. Go where the people already are, make it effortless to get it and use it, make it integral to our target market's existing activities/destinations including games and apps. Ultimately, put it in the faces and wallets and pastimes of the people we want to take it up. Make it obvious, intuitive and

second nature.

Create kudos - Bitcoin has a brand that associates it with cutting edge technology and decentralisation which makes it cool.

LAMA Trust Coin can be fun (gamers) but just as equally, empower the unbanked or create a futuristic brand space and this technology can be flexed for different demographics, cultures and locations across the world. The LAMA Trust Coin brand has a few qualities at its core, and this can be nuanced to feed the imagination of different consumers to meet the needs of their earning and spending mentality.

The following would take place in addition to the previous development and marketing agendas.

Tokens Sold: \$5 - \$10m

Technical Development

Take on Xbox and Playstation developers to create the worlds first games console mining software. Allow the 620 million games console owners to leave their console mining for LAMA Trust Coin when they are not in use. Develop GUI based wallets and miners for Windows and Mac.

Translating

Raising this level of funds makes it worth translating and marketing in multiple languages. Our initial targeted languages are listed as Standard Chinese, Hindi, Portuguese, Arabic, Russian, Japanese, German, Indonesian, Spanish, French and Italian.

Marketing

Use influencers leverage the celebrity status of the gaming 'stars' who have hordes of fans who pay them to follow their game play. Their use of the currency winning and currency mining features will literally showcase the product and how it works to our key market of gamers. Use these adopters to influence the bulk of the bell curve.

LAMA Trust Coin Long Term Goals

The following would take place in addition to the previous development and marketing agendas.

Tokens Sold: \$10 - \$20m

Technical Development

Hire developers, designers and engineers with experience of integrating with the largest brands.

Translating

Raising this level of funds would enable us to translate into the 30 most predominant languages on the planet.

Marketing

Authority highlighting the security credentials of the currency will make it attractive to those who are still wary of purchasing online.

Our marketing at this level will include some key endorsements. Aside from being endorsed by gaming influencers, the security and convenience of LAMA Trust Coin could be endorsed by global celebrities.

The following would take place in addition to the previous development and marketing agendas.

Tokens Sold: \$20 - \$40m

Technical Development

Ensure our blockchain development team is assembled from the finest minds in the industry, allowing us to take LAMA Trust Coin forwards with upgrades and developments to meet future expectations and requirements.

Marketing

Encourage takeup of everyday online usage getting voucher apps like Groupon, Wowcher, TravelZoo and ecommerce sites like Amazon, Ali Baba and Taobao on board will bring the currency into the everyday domain for millions of consumers.

Set up JV's and try to work with major websites, attempting to partner with the likes of Facebook and Google. Ensuring consumers know they can mine while they're surfing the web and earn valuable currency via their phone, desktop and laptops.

Look at building in mining features into existing popular games by partnering with the game producers. Attempt to create JV with Minecraft as the user could be mining a real world currency (LAMA) at the same time as playing the game.

The following would take place in addition to the previous development and marketing agendas.

Tokens Sold: \$40m+

Technical Development

Enable LAMA to be "whitelabelled" enabling other future coin token sales or creations to make use of it, whilst adding features or markets. This will enable LAMA to capitalize on other people's ideas and help to prevent LAMA being superceded.

Marketing

Market LAMA Trust Coin globally as THE internet currency.

Create a brand around LAMA Trust Coin that allows it to be accepted in the same way as Paypal is accepted. Paypal is just a vehicle but millions of people choose to use Paypal even though their bankcard provides the exact same service.

Take our marketing to places that have never been reached. Through global outreach, sponsorship and viral marketing we believe we can access 10s of millions of people who currently do not have a bank account, but do have a smartphone.



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The LAMA Trust Coin Crowdsale Token Sale (fundraiser)

Early adopters can obtain some tokens via our LAMA Trust Coin token sale. We are allowing users a chance to purchase LAMA Trust Coin in advance of it being listed on the various exchanges.

What we can achieve will vary based on the number of tokens sold in our token sale.

General development roadmap order based on funds:

- 1. Global translation of the app
- Integration of a global SMS message system to authenticate app users and allow a "WhatsApp / Telegram" style system to make the transfer of LAMA Trust Coin even easier between coin owners.
- 3. International promotion of LAMA Trust Coin
- 4. Development of a GUI CPU miner which runs in Windows

A team will be concurrently building the virtual currency exchange app and global marketing. The desktop version of the exchange will be available via our GitHub open source repository.

LAMA Trust Coin Token Sale Pricing and Release Schedule

LAMA Trust Coin will be holding its token sale on September 29th, 2024. The token sale will run until the initial coin block has been taken up or October 15th, 2027.

We have deliberately made one thousand times as many LAMA Trust coins as there are Bitcoin available, to move the decimal places forwards and make the coin more accessible to the average user. Please see page 9 for more information about LAMA Trust Coin and how it is more

accessible and understandable than other crypto currencies.

There will be a total of 100,000,000 (200 millions) LAMA coins available for \$0.0001 US Cent each at the offering. Payment must be made in BNB or USDT.

We believe that rewarding users for early adoption will enhance the future usage of LAMA and encourage fast growth.

We have set up the following bonus structure to reward those who buy tokens earliest.

Period	Date	Bonus Rate	LAMA Issued
1st 7 days	29th - 6th Sept 2024	50%	10,000 coins per USD \$1
2 nd 7 days	21st - 27th Oct 2024	40%	8,000 coins per USD \$1
3 rd 7 days	28 th Nov- 4 th Nov 2024	30%	7,130 coins per USD \$1
4 th 7 days	5 th - 11 th Dec 2024	20%	6,120 coins per USD \$1
5 th 7 days	12 th - 18 th Jan 2025	10%	3,110 coins per USD \$1
last	19 th - 31 st May 2025	0%	1,100 coins per USD \$1



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Unsold coins - mining bonus

If there are any LAMA coins left at the token sale closing date of October 31st 2017 they will be distributed into the mobile mining bonus pool.

It has been common in token sales to destroy any remaining coins.

We have decided that there is no 100% guarantee that these coins are "burned" or destroyed and so we have decided it would be in the projects best interest if the remaining coins are used in a controlled manner to increase the mobile miners output.

By slightly increasing the mining return on mobile devices we will dramatically increase the viral number of LAMA users, which will increase the global distribution of LAMA.

If mobile miners are able to mine LAMA worth USD \$30 per

month we will NOT release any bonus pool. If mining drops below that figure we will release enough to bump mobile mining up to \$30 USD value per month.

Participating in the LAMA Token Sale

LAMA coins will be available in the token sale before they are accessible by the general public.

Buyers will be able to purchase LAMA coins in one of two ways:

- 1 With Ethereum
- 2. With Bitcoin.

If you have other, alternate, cryptocurrencies that you would like to use to purchase LAMA coins then please use Shapeshift (https://shapeshift.io/#/coins) to convert to Ethereum or Bitcoin before taking part in the LAMA Token Sale.

The LAMA Trust Coin Token Sale manager

We have developed a unique platform to manage the token sale process: https://lamacoin.info.

Simply create an account and follow the instructions to get involved with the token sale.

You will be able to track your transactions and see (in real time) the exchange of Bitcoin or Ethereum for LAMA Trust Coin.

At the end of the token sale your LAMA balance will be moved into an LAMA wallet address (or wallet addresses) of your choice.

Early-stage startups are high risk. Remembner your capital is at risk. LAMA has no guaranteed value.



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Two main focus areas

We have focused our research and attention on two huge potential markets for the use of LAMA. The speed of our market penetration into each of these will depend largely on the sales made in the LAMA token sale.

The two markets that we are focusing our attention on are:

- 1. Gaming (computer games)
- 2. Gaming (gambling)

1. Computer Gaming Industry

We plan on changing the way gamers (computer game players) and game companies work together during the constant migration of gamers to what's new and exciting. The average retention rate of a multiplayer online game is just 20% after the first 30 days. (http://www.pocketgamer.biz/comment-and-opinion/60228/the-numbers-behind-the-lifecycle-of-mobile-games/) Gamers are constantly seeking the new and following what's on trend.

The app based LAMA virtual currency exchange will allow gamers

to transfer some of their hard work and time from one game to a new game by enabling them to monetize their "in-play" virtual currencies and take them with them into the real world. At the same time the game company develops an exit based revenue stream and an additional introductory revenue stream (as they take commission on entry and exit of the game).

There are over 2.2 billion gamers in the world ¹

The average lifecycle of a mobile game includes nearly 80% of its userbase migrating away from it within two months after intense use.²

Massively multiplayer online games (MMOGs) have a lower player retention rate than mobile games, with a remarkable 80% drop in the first 30 days. (https://mmos.com/editorials/mmo-hopping)

Hard work, lost.

Most multiplayer or player interaction games have some kind of virtual currency Currently the time and hard work that a player puts in to a game is all lost the moment they choose to

leave it in search of something else. In a nutshell, LAMA will allow people to keep the value of their hard work from within one game and transfer it into their next game. The game companies will be incentivized to allow this by sharing the profit from the BID/ASK spread (the price difference between buying and selling), allowing them to monetize people leaving and further monetize people joining the game.

The computer games industry has grown steadily year on year and is variously predicted to reach between US \$90 billion and US \$128 billion by 2020.3

More importantly for LAMA, it is not just revenue that is increasing. The user (gamer) numbers are increasing even more rapidly with mobile gaming and social games such as MMOG (massively multiplayer online game) gaming responsible for most of that growth.

References

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The global games audience is estimated to be between 2.2 and 2.6 billion players.¹

More than 48% of gamers are now choosing social games.²

Only 1.9% of gamers make inapp purchases, leaving gaming companies looking for alternative ways to monetize players.³

Existing Virtual Currencies

A large percentage of social games and MMOGs use internal credits or some form of game based virtual currency within their virtual economy.⁴

Games rely on "money like" credits or direct virtual currencies (such as Farmville Dollars or Tencent's QQ coins). Some games, such as the hugely popular World of Warcraft, which has over 12m subscribers use a number of different virtual currencies from relatively obvious ones such as "brawlers gold" and "coins of air" to more poetically named "bloody coins" and "dalaran Jewelcrafter's tokens". What they all have in common is that they can

all be seen as an in-play store of value, and just like the real world, the harder it is to obtain the virtual currency, the larger its in-game value.

Current Market for Virtual Currency Exchange

A black market of unregulated "gold farmers"⁵ has developed, nearly always against the game company's terms and conditions, that enables people that don't have the time commitments or skills required to acquire enough virtual currency within the game to make external purchases of virtual currencies with tangible or hard currencies.

Virtual currency market size and activity

This black market for virtual currencies is supported by portals such as www.g2g.com which enables people to purchase in-game virtual currencies for fixed dollar prices.

Game companies have no input into the way the current unregulated market operates, and make no profit from the sale of their virtual currencies and virtual items. Since the game companies are not involved, the system for taking the payment and delivering the virtual currency to the new owner is extremely fragile, and fraught with uncertainty. The original currency owner has to agree to meet the new owner within the game somewhere, and then drop the virtual currency or item on to the virtual floor, giving a few moments to pick them up.

Most gamers would be unaware of black market sites like www.g2g.com or worried about using them for many reasons, such as providing credit card details to black market operators and relying on the seller to arrange to meet within the game.

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Game integration. Market growth.

By getting some game companies to integrate directly with our exchange, there will be no risk to players and far more exposure of the ability to trade virtual currencies, as the game companies will have a financial incentive to monetize players exit from the game.

There are no published figures for the size of the market for in-game currencies, however figures from 2008 in China alone placed the figure at several billion Yuan per year (US \$450 million).

Game companies adopting the LAMA exchange platform would grow this market significantly.

Game companies selling virtual goods and currencies direct

Mobile games struggle more than online games, with only 1.9% of players opting to make in-app purchases. Around 75% of MMOG (massively multiplayer online game) companies have already started

allowing players to fast track their progress within the games by purchasing virtual currencies or virtual items for fixed dollar amounts themselves, this has slowed the black market operators, but has not prevented it because players cannot cash in their old items with the game companies when they decide to leave the game, but they are left with a virtual commodity that they can sell on the black market.

If the game company had integrated with the LAMA virtual currency exchange, a number of things would happen:

- The player would have a market to sell their virtual currency on (into LAMA coins)
- 2. The game company would earn commission (in LAMA) on the sale
- 3. The player would be free to hold their coins until they entered a new game, whereby they could buy new virtual currency or items with their LAMA.

4. The game company would also earn commission on the purchase side of virtual currency allowing them to monetize the front end acquisition of players in addition to any game purchase price.

Risk to game companies

The game companies that are already selling their own virtual commodities for cash might not want to integrate with LAMA as it would reduce that market (not eliminate it), as players would be bringing some value from another game.

Benefits to game companies

However, game companies that have currently not adopted that model would benefit from multiple things:

A new entry and exit revenue stream

References

¹http://www.techtimes.com/ articles/144329/20160325/report-finds-1-9percent-mobile-gamers-make-app-purchases. html



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- Access to new players who are searching for a market in which to spend their LAMA
- 3. Publicity. The first adopters will gain huge publicity in the gaming press for taking the steps to bring their virtual currencies out into the real world, just like the Forex markets.

Open Source Virtual Currency Exchange

We don't see LAMA as owning and running the exchange we see us as developing the technology to allow anyone to set up an LAMA exchange.

This increases the likelihood of LAMA becoming the defacto cryptocurrency for use within the virtual currency world, and discourages competition.

Game company feedback

We have established a dialogue with a number of game companies, including some of the top 10 game companies in the world by turnover and the feedback has been positive. The ease of integration

was an important factor, which we have taken note of and used in developing our API, which is ready to deploy.

Even game companies that are currently monetizing their in-play virtual currencies by taking credit card payments for currency and virtual items have been willing to engage in further discussion.

Game companies in general appear to accept that blockchain technologies are coming and they need to embrace them rather than ignore them.



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2. Gaming (gambling market)

The gaming market is not slow to catch on to a new market and you will find many gaming companies in all gaming sectors that accept Bitcoin.

The problem that they are facing is the difficulty of obtaining Bitcoins in the first place.

To obtain Bitcoins for local cash you have to:

- 1. Have a bank account.
- Send copies of your passport and personal documents to a website that you have probably never heard of.
- 3. Make an international transfer of funds, which probably involves sitting down in your bank and paying a US \$30 fee for making the overseas transfer.

Opening up enormous new gaming markets

Over 2 billion people in the world do not have a bank account (https://letstalkpayments.com/39-of-the-

worlds-population-does-not-have-a-bank-account/).

This is a market that gaming companies are desperate to access, but up until now have been unable to.

This market literally cannot make a digital payment of any kind.

Many developing nations, especially India and China are of huge interest to the gaming companies.

Developing countries are experiencing huge growth in internet access, mostly by smartphone. Over 54% of people in developing countries have some form of internet access (http://www.pewglobal.org/2016/02/22/smartphone-ownership-and-internet-usage-continues-to-climb-in-emerging-economies/).

This is a stark contrast from the number of people with bank accounts, and shows that there are hundreds of millions of people who have internet access but no bank account.

These people could, in theory, enjoy the digital gaming market if they could obtain Bitcoin.

LAMA solves this problem by allowing the accumulation of funds by mobile mining, which means it could be used for gaming.

Winnings can be paid back to the users wallet address, allowing them to play and carry out other transactions in LAMA.

The gaming company profit in LAMA will be exchangeable by the gaming company into USD via a digital asset exchange like Kraken, Bittrex, Poloniex.

Gaming Market Feedback

We have a consultant on board from the gaming industry who has shown the LAMA concept to a number of gaming companies with international interests. The feedback has been overwhelmingly positive and we will be taking this project forwards after the token sale.



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Imagine a world without money.

Not easy to do. We've lived with money in some form or other since civilisation began. Money is a way of storing your hard work in a convenient way to exchange for someone else's hard work.

We're so used to money in its modern day form that we don't spend much time thinking about it as a concept.

Modern fiat currencies such as the US Dollar and the Great British Pound are based on trust. These traditional currencies are no longer backed by anything (the gold standard ended in the US in 1971 and the UK in 1931). Trust works well in very large, stable, economies, however most of the world is made up of poor countries with less stable economies.

When a government is short of money, it is awfully tempting to print some more.

The problem with printing more money is that the store of value is decreased with the increase of supply. If you don't already know about hyperinflation then Google the "Weimar Republic Hyperinflation" or "Zimbabwe hyperinflation" to see what happens to a currency when too much is printed.

Electronic Currency

Traditional currencies are made of paper and metal, however in most developed nations people can exchange these currencies between themselves electronically by relying on a third party (a bank) to store ledgers of the money. The bank stores a digital number (the amount of currency one person has) and they inform another bank that some of that money has been sent to someone else. One ledger is decreased and another increased. All of the existing digital exchange of money is done by third party trust in banks.

The concept of a cryptocurrency is not just a way to transfer money between people, it is an entirely new way of thinking about money.

The reason we currently need banks to make digital transfers is because of something called the Double Spending Problem. All digital things can be copied. You've heard of the film industry suffering from pirated movies. The film industry has spent years and many millions of dollars trying to prevent it, but they have failed. Digital things can be copied. This means that in the past, any digital currency suffered from the ability of users to "print more of it".

The double spending problem is solved by cryptocurrency, and in solving it, has opened up a radical new way of thinking about store of value, trust and convenience.

Before you dismiss this and think "banks do a perfectly good job, we don't need this" remember that



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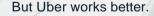
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Taxis were doing a perfectly good job before Uber.





Landline phones were perfectly good phones.



But cell phones are better.

Cryptocurrency is a better way

Cryptocurrencies are not controlled by an any organisation or individual.

We currently rely on banks to keep that ledger up to date. If the bank goes bust with our money on their ledger then we might well say goodbye to the money. Certainly the bank will charge you (or the receiving party) for digitally transferring your money.

With a cryptocurrency everyone who uses the currency has a copy of the ledger. No one person or organisation is in control of the ledger.

All the currency rules and regulations are clearly defined and the currency system itself

is open source. This means that everyone who is using the currency is controlling the currency, but there is nobody in charge. The cryptocurrency manages itself.

This sounds fantastically complicated – and it is, however just as you don't need to understand how an iPhone works to gain great benefit from it, the same is true of cryptocurrencies, and they are getting more accessible with each forward step of the technology.

LAMA is one such step.



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Why not use a bank?

Being able to transfer money to someone else without having to use a bank dramatically reduces the complexity and increases the speed of international transfers. This makes international trade easier and cheaper.

With the amount of fraud that is reported online people are fearful of entering their financial information to make purchases, especially for small, low cost items. Cryptocurrencies can be anonymous, and protect the payor and payee.

There are over a billion people in the world that do not have access to a bank, and yet they have access to the internet. There are over 2 billion people in the world without a bank account, and mobile devices and internet access is growing fast.

Why use a cryptocurrency?



Store value securely, privately and digitally.



Move that money around the world almost instantly with zero cost.



There are over 210 million people who use PayPal to make internet transactions ¹ – even though they have a working bank card that they could use to make the payment directly. They chose PayPal for additional security and convenience. Cryptocurrencies offer a high level of security and anonymity without requiring a bank to be involved.

References

¹https://www.statista.com/statistics/218493/ paypals-total-active-registered-accountsfrom-2010/



Thank You!