

51415926525 8979323846 2643363779  
5028841971 6559997510 5820979944  
5923078164 0528620899 8528034625  
3421170679 8214808651 3282306647  
0939446095 5054223172 5359408128

# THE ONECOIN

Innovation for Profit

# OneCoin – Innovation for Profit



Cryptocurrencies like Bitcoin or Litecoin have been incredibly successful over the last years – Bitcoin going from a price per coin 0.1 USD to over 1.000 USD last year.

Regulators, Governments and other authorities have acknowledged cryptocurrency – and cryptocurrency is a popular investment on Wall Street.

Bitcoin's success is just the beginning – and the future belong to cryptocurrency. OneCoin is a newly created cryptocurrency combining innovation, profitability, security and a holistic concept.

Like all cryptocurrency to come into existence OneCoin has to be MINED. Mining means that the coins are created and come to existence. There are only 2.1 bn OneCoins that can be mined or created. Once all of them are found, no new coins can be created.

All coins will be mined by our user joining the mining pools, where with joint resources a complex algorithm/puzzle is being solved and this way coins being created. Once a solution is found, the mining pool is awarded a reward – in OneCoins. First movers and miners are rewarded. The more OneCoins are mined and the more user join the mining, the more difficult, time and resource consuming the algorithm and the mining becomes.



# OneCoin is the future!



- Innovative, secure and REAL cryptocurrency
- Will be 100% mined by members – profit will stay with members
- Pool of miners – user can start mining without huge hardware investment
- REALTIME mining that can be watched by all members
- Early joiners profit from low mining price/difficulty – price will increase over time. Bitcoin price increased from 0.10 USD to over 1.000 USD per coin!
- Will be traded on a public exchange, like Bitcoin and Litecoin



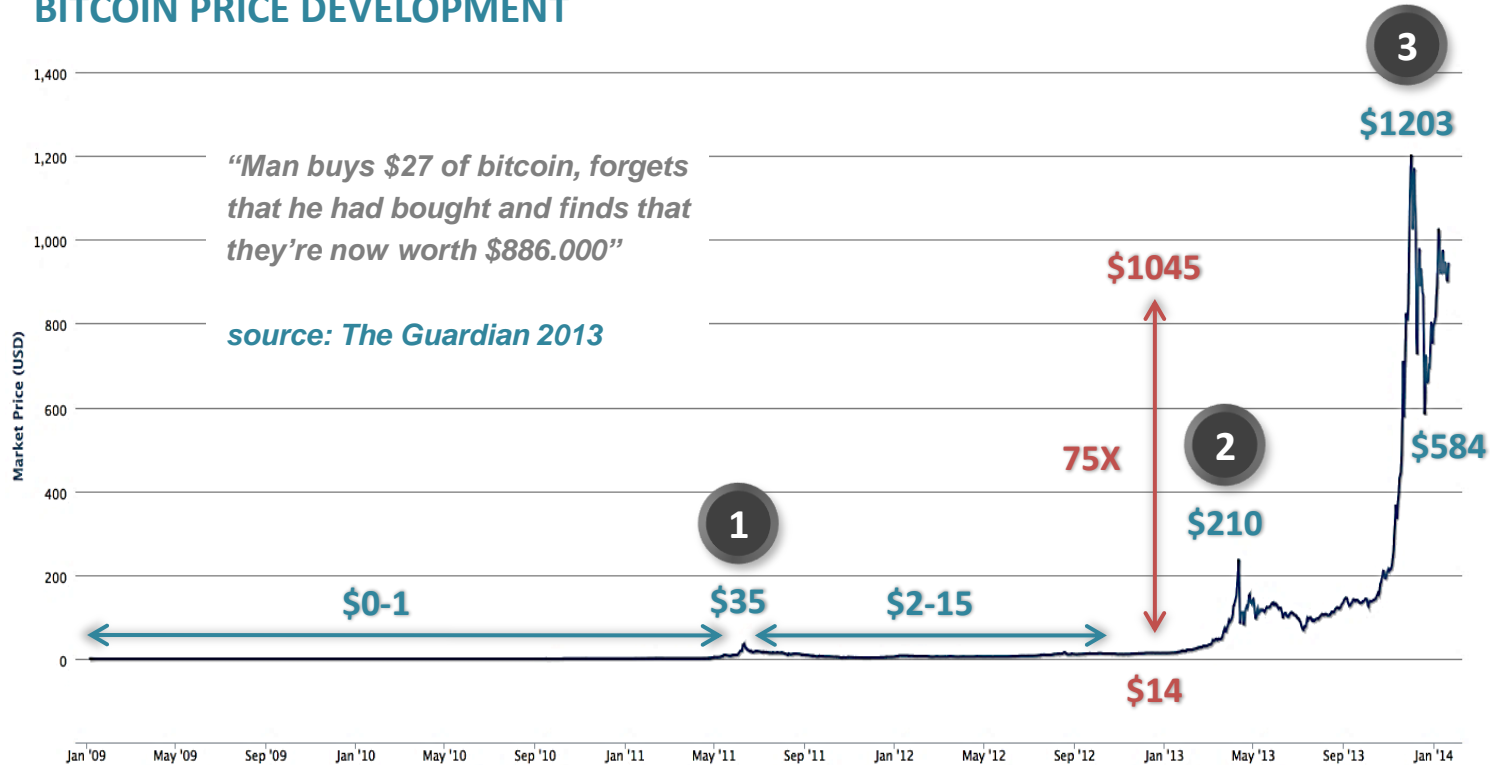


**Cryptocurrency is one of the hottest investments**

# Bitcoin was the most successful financial investment 2013 – 75x increase in value!



## BITCOIN PRICE DEVELOPMENT



2010 a man buys a Pizza for 10.000 Bitcoins. Today this is over 7 Mio USD.  
This is the most expensive Pizza in the world!!!



**The 7 Million USD Pizza!**



# Cryptocurrency – a hot topic all over the world and the next BIG thing



Bitcoin Cash Mashine



Wall Street investing in  
Cryptocurrency!

As filed with the Securities and Exchange Commission on July 1, 2013

UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
WASHINGTON, D.C. 20549

Form S-1  
REGISTRATION STATEMENT  
UNDER  
THE SECURITIES ACT OF 1933

## WINKLEVOSS BITCOIN TRUST

Sponsored by Math-Based Asset Services LLC  
(Exact name of Registrant as specified in its charter)

6221  
(Primary Standard Industrial  
Classification Code Number)

30 West 24th Street, 4th Floor  
New York, NY 10010  
(646) 751-4444

(Address, including zip code, and telephone number, including area code, of Registrant's principal executive offices)

The Corporation Trust Company  
1209 Orange Street  
Wilmington (New Castle County),  
DE 19801 (302) 658-7581

(Name, address, including zip code, and telephone number, including area code, of agent for service)



# Governments and authorities accept cryptocurrency – and see it as the future of money and LEGITMATE

## THE WALL STREET JOURNAL.

MARKETS

### Authorities See Worth of Bitcoin

By RYAN TRACY

Updated Nov. 18, 2013 11:56 p.m. ET

WASHINGTON—Senior U.S. law-enforcement and regulatory officials said they see benefits in digital forms of money and are making progress in tackling its risks. The price of [bitcoin](#), the most common virtual currency, soared to a record following the comments.

U.S. authorities, appearing Monday at the first-ever congressional hearing on virtual currencies, outlined the pitfalls and promise of [bitcoin](#) amid concern the anonymity and decentralized nature of some virtual currencies can help facilitate crimes. The hearing provided a financial lift to bitcoin as U.S. officials, who have previously highlighted the currency's role in money laundering and other illicit activities, called it a "legitimate" financial service.



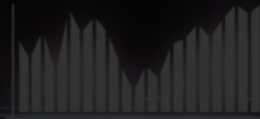
"The Department of Justice recognizes that many virtual currency systems offer legitimate financial services and have the potential to promote more efficient global commerce," Mythili Raman, acting assistant attorney general for the department's criminal division, said in testimony before the Senate Homeland Security and Government Affairs Committee.

Federal Reserve Chairman Ben Bernanke, who didn't attend the hearing, said in a letter to senators that virtual currencies "may hold long-term promise, particularly if the innovations promote a faster, more secure, and more efficient payment system."

**LEGAL**







51415926535 8979323846 2643383279  
5028841971 6939937510 582097844  
5923078164 0628620899 8628034825  
3421170679 8214808651 3282306647  
0938446095 5058223172 5359408128

**OneCoin – how can you join**

# What is OneCoin?



OneCoin is a new type of cryptocurrency. This currency is born out of the success of its peers, Bitcoin and Litecoin. Due to **superior technology, innovative approach and usability**, OneCoin has the ability to become the next successful cryptocurrency on the market.

Like all **cryptocurrency to come into existence OneCoin has to be MINED**. Mining means the creation of new coins by the users. There are only 2.1 bn OneCoins that can be found. **Once all of them are found, no new coins can be created**. ALL OneCoins will be mined by its user – OneCoin is not a premined currency!

Coins are mined, by user **joining a mining pool**, where with joint resources a complex algorithm/puzzle is being solved. Once a solution is found, the mining pool is awarded a reward – in OneCoins. The more OneCoins are mined and the more user join the mining, the more difficult, time and resource consuming mining becomes.

OneCoin uses a **block chain model to verify the amount of coins** that have been mined and issued into the market space. A block is a sophisticated algorithm of hashed numbers that represent each mined coin.



# How do I make money with the ONE Concept?

1

Learn, play and **profit with OneTokens**. You will **double your Tokens with the SPLITS**. After every split, the amount of your tokens doubles. Buy and sell tokens for profit at the ONE Exchange. But make sure you have as many Tokens as possible for mining OneCoins. The more YOU have the more YOU PROFIT

2

Secure yourself some **MINING slots** – and join the minors. Create your own **OneCoins** and **watch their value grow**. Remember, Bitcoin started trading at 0.10 USD – and now the sky is the limit

3

A transparent and generous bonus plan – awarding you for popularizing OneCoin and exciting other people for the concept.



# What is Mining??? How does it work?

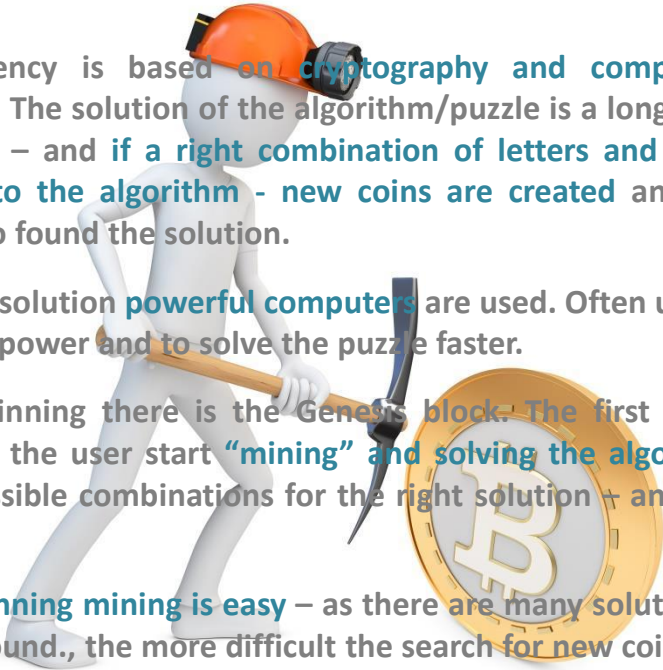


Cryptocurrency is based on **cryptography** and **complex mathematical algorithms**. The solution of the algorithm/puzzle is a long string of numbers and letters – and **if a right combination of letters and numbers is found according to the algorithm** - new coins are created and awarded to the person who found the solution.

To find the solution **powerful computers** are used. Often user join sources to have more power and to solve the puzzle faster.

In the beginning there is the **Genesis block**. The first coins are created. Afterwards the user start **“mining”** and **solving the algorithm** – until they find all possible combinations for the right solution + and all OneCoins are found.

In the **beginning mining is easy** – as there are many solutions. But the more coins are found., the more difficult the search for new coins becomes.



**Bitcoin mining difficulty grows with time!**

**In the beginning with low resources many coins are found!  
The earlier you join the more profit you make**

**The early days of a cryptocurrency are good for miners!**

**2010 an user finds 1 Bitcoin per hour in average.  
2014 it takes 25 DAYS to find one Bitcoin!!!**



# How do I know OneCoin is real? There are other coins on the market...

OneCoin is based on a solid and innovative **cryptographic** concept. **Like the successful and big currencies, OneCoin is mined by its user.** Many other coins are premined – and the owners take the profit. At One the user jointly create the coins, by building **mining pools**, joining resources and making OneCoin grow.

OneCoin integrated all success factors of the big successful currencies – but also introduces innovations – using new standards of security

Every user gets an **E-Wallet, with an own unique address, which is encrypted** – and where his coins are stored. Every user will receive his cryptocurrencies in this wallet.

We will **publish the blockchains** on our mining website the OneCoin website. Every user can see in realtime how the coins are mined – and all transactions verified. No transaction, no coin can be mined outside the blockchain. And all members will be able to see and participate.

OneCoin will be traded on its **own exchange**. For OneTokens. And later for other currencies like EURO and USD.

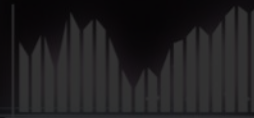


# Example of Blockchain – which will be streamed live on our website



```
bit
-----
cgminer version 3.1.0 - Started: [2013-08-09 20:55:59]
-----
<5s>:865.7M <avg>:668.3Mh/s | A:778 R:0 HW:128 U:0.6/m WU:9.4/m
ST: 2 SS: 0 NB: 196 LW: 29218 GF: 0 RF: 0
Connected to [redacted] diff 16 with stratum as user [redacted]
Block: 0056b46eedff77ba... Diff:37.4M Started: [19:13:28] Best share: 15.2K
-----
[Pool management [S]ettings [D]isplay options [Q]uit
ICA 0: | 333.4M/334.1Mh/s | A:391 R:0 HW:75 U:0.29/m
ICA 1: | 332.7M/334.2Mh/s | A:387 R:0 HW:53 U:0.29/m
-----
[2013-08-10 19:02:47] Accepted 03620e91 Diff 75/16 ICA 1
[2013-08-10 19:03:12] Accepted 025fc6c2 Diff 107/16 ICA 0
[2013-08-10 19:06:25] Accepted 0c43bcfe Diff 20/16 ICA 1
[2013-08-10 19:06:39] Accepted 04785cd3 Diff 57/16 ICA 0
[2013-08-10 19:10:09] Accepted 0cd17c86 Diff 19/16 ICA 1
[2013-08-10 19:10:31] Stratum from pool 0 detected new block
[2013-08-10 19:11:27] Stratum from pool 0 detected new block
[2013-08-10 19:11:42] Accepted 004e41c2 Diff 837/16 ICA 1
[2013-08-10 19:12:43] Stratum from pool 0 detected new block
[2013-08-10 19:13:14] Accepted 04e4820f Diff 52/16 ICA 0
[2013-08-10 19:13:28] Stratum from pool 0 detected new block
[2013-08-10 19:14:05] Accepted 0b73fc5a Diff 22/16 ICA 0
```





51415826535 8979323846 2643383279  
5028841971 6939937510 582097844  
5823078164 0628620899 8628034825  
3421170679 8214808651 3282306647  
0938446095 5058223172 5359408128

**Profit with OneCoin**

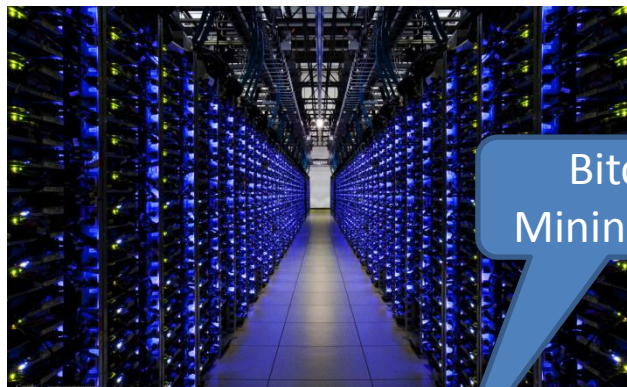
# Building mining pools to join resources – Mining now is only for Professionals

FROM



Bitcoin  
Mining 2009

TO



Bitcoin  
Mining 2014

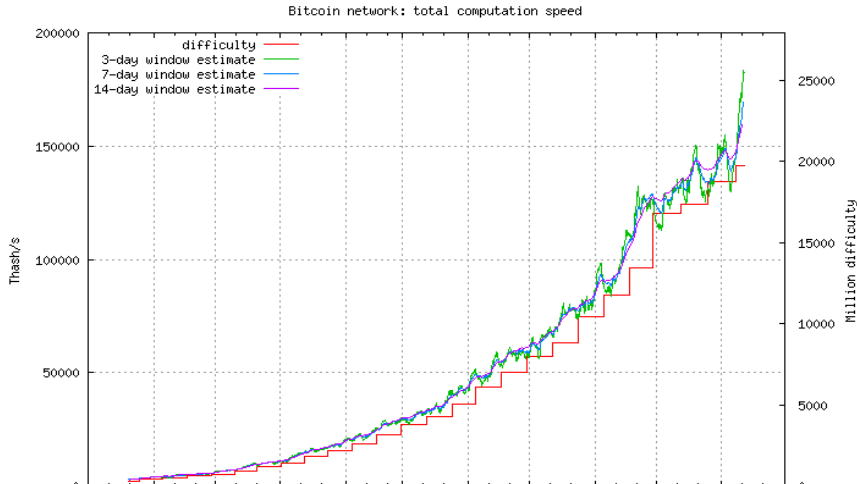


- Technology now is so advanced and expensive – if an user does not join a Pool but mines on his own, he needs high investments and over 450 days to become profitable!
- OneCoin user build pools – and mine the coins together, sharing resources and rewards!





# The more coins mined – the more difficult it becomes to find the rest!!



**Bitcoin mining difficulty grows with time!**  
**In the beginning with low resources many coins are found! The earlier you join the more profit you make**

Cryptocurrency is based on **cryptography and complex mathematical algorithms**. The solution of the algorithm/puzzle is a long string of numbers and letters – and if a **right combination of letters and numbers is found according to the algorithm - new coins are created and awarded to the person who found the solution.**

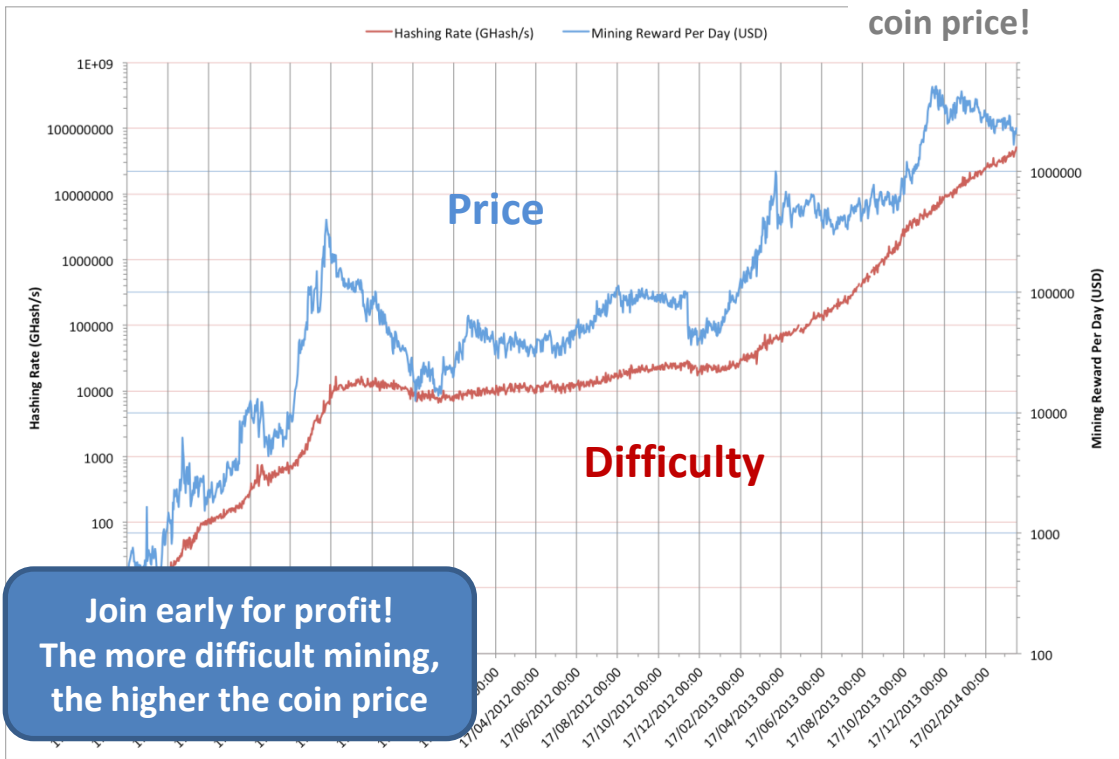
In the beginning there is the Genesis block. The first coins are created. Afterwards the user start **“mining” and solving the algorithm** – until they find all possible combinations for the right solution – and all OneCoins are found.

In the beginning mining is easy – as there are many solutions. But the more coins are found., the more difficult the search for new coins becomes.



# The more difficult mining becomes, the higher the price of the Cryptocurrency

The higher the mining difficulty, the higher the coin price!



Join early for profit!  
The more difficult mining,  
the higher the coin price



# For all currencies the mining costs can be calculated

The Costs of Mining can be calculated

## Bitcoin Mining Calculator

The Mining Calculator computes the mining results that you can achieve with a given hardware set and an "expert". Expert mode just makes a number of additional input and output fields visible that allow you to consider the increase of network hashing power. Click [here](#) to read more about how the calculator works.

**The early days of a cryptocurrency are good for miners!**  
**2010 an user finds 1 Bitcoin per hour in average.**  
**2014 it takes 25 DAYS to find one Bitcoin!!!**

Novice

Expert

### Bitcoin Blockchain Data

Difficulty:   
Block Reward:  BTC  
Blockchain data provided by [blockexplorer.com](#)

### Utilization

Planned time to mine:  Months

### Mining Hardware Data

Mining Hardware:   
Hash Rate:  MHash/s  
Number of units:   
Investment:  USD  
Power Requirements:  W  
Power Cost:  USD/kWh  
Exchange Rate:  USD/BTC  
Exchange rate (weighted 24h average) provided by [bitcoincharts.com](#)



# OneCoin – Development Projection



- The higher the mining difficulty, the more coins are found – the higher the coin price!
- Early miners mine cheap coins (as low difficulty)
- Profit by selling coins later on exchange at high price!

Join early for profit!



# I want to profit from OneCoin – How can I join the miner?

Every member can join the miner! Depending on the number of coins mined and difficulty, the costs of mining differ.

In the beginning the costs to find OneCoins will be very low, but will grow as more and more members join and more coins are found.

Your OneTokens secure for you a place in the mining pools. The company ensures the mining resources – and all members who wish can participate in one of the mining pools.

Depending on your package, how many slots you would like to secure for yourself – and on the difficulty of mining, you can join anytime our Mining Engine – and watch in realtime how your coins will be mined

OneTokens



Mining Pools



OneCoins



# When will we start mining?



With your product package you purchase a trading course from the OneAcademy. Use the next time to familiarize yourself with the materials and the world of cryptocurrency.

To give you a chance to get to know the market and to profit, we created the OneTokens and the OneExchange. You can trade the tokens for profit, buy and sell and prepare for the launch of OneCoin.

To make the process more profitable for you, we introduced the splits! When the price of OneTokens rises, we do SPLITS – and double the amount of your tokens in your portfolio – to avoid a too early price explosion for our Tokens and Coins.

After you got some training with OneTokens, we will launch OneCoin. In a WebEvent, where all our members can participate – we will jointly mine the first OneCoins – the so called Genesis Block. Everybody can watch how the Blockchain starts and coins are created.

And after this – everybody can join the mining and create its own coins and profit from the value increase.



# What's next???



Join One – participate in the Token Market

Buy and Sell Tokens

Enjoy to see your Token Portfolio grow by SPLITS

And make sure you join the first group of miner – to profit from the cryptocurrency OneCoin!

The screenshot shows the OneCoin website. At the top is a dark blue navigation bar with the OneCoin logo on the left and a menu of links: HOME, ABOUT, OPPORTUNITY, PRODUCTS, HELP CENTER, NEWS, CONTACT, and a blue LOGIN button. Below the navigation bar is a large banner with a background of a digital stock market display showing various numbers in red and yellow. The main text on the banner reads "OneCoin the next Bitcoin?" followed by a sub-headline "OneCoin is aiming for the sky and becoming one of the most successful currencies on the cryptomarket" and a "READ MORE" button.

