



ML^2 platform: next generation+ derivative trading platform:

- The most advanced predictive analytical platform available to retail and institutional derivative traders
- Offering a series of trading algorithms that detect price anomalies through and ahead in time [advanced warning of directional changes in the price of any financial instrument]
- That enable the active trader to map the forward price path of any financial instrument within a series of time windows [1 minute, 15 minutes, 30 minutes, 60 minutes to 24 hours]
- 6 predictive algorithms suited to any market condition and financial instrument
- 40 + tools
- 10,000 + financial instruments including crypto-currencies

ManagedLeverage.com

The ML platform offers a series of unique non replicable algorithms that determine the future price: these algorithms are not available to either retail or institutional traders and so will only be made available on the ML^2 platform now and in the future

Access to the ML platform will be available through ownership [purchase] of the ML membership token through the forthcoming ICO – *there will be no further costs or fees to the token holder*

ML ICO: membership token

ML^2 token will assign perpetual access rights to the ML^2 platform = the most advanced next generation+ *predictive analytical derivative trading platform*

For this reason, the ML^2 token will be restricted and governed within the Ethereum 'smart contract':

- access to the ML^2 platform requires the ownership of at least 1 ML token, but access rights are into perpetuity – current tools and new tools
- there is a hard cap on the number of tokens released = no more will ever be created and none will be burnt [= enclosed ecosystem]

For more detailed information on the ML^2 platform attributes, tools and explanation of the algorithms, ICO and ML^2 trading platform

click on the following links:



ManagedLeverage2ico.com
LinkedIn

main trading platform ICO web page and whitepaper whitepaper

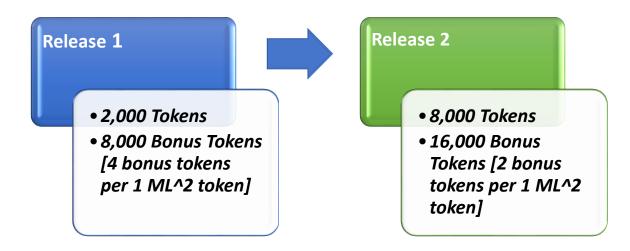
ML^2 ICO

[ML^2 Token Asset Sale]

Token Name	ML^2 Membership Token
Website	 ManagedLeverage.com ManagedLeverage2ICO.com
Type of Offer	Initial Coin Offering - Token Asset Sale
Total Tokens	• 100,000 ICO release and auctions
ERC20 Token	• Yes
Accepted Currencies	• ETH
Token Release Price	 0.250 ETH = 1 ML^2 Token [First Release] 0.500 ETH = 1 ML^2 Token [Second Release] ETH will be adjusted to support the cost as the suggested USD
Token Auction Price	Set by the highest ETHUSD bid price
Offering Structure	• 344,000 ML^2 Tokens

Note: The Auctions are optimal at a time of ML convenience to sell the pre ICO releases

Pre ICO





ICO

Auction 1

- 30,000 Tokens
- 60,000 Bonus Tokens [2 bonus tokens pe 1 ML^2 token]

Auction 2

- 30,000 Tokens
- 60,000 Bonus Tokens [2 bonus tokens per 1 ML^2 token]

Auction 3

- 30,000 Tokens
- 60,000 Bonus Tokens [2 bonus tokens per 1 ML^2 token]

Auction 4

- Open Auction on any unsold ML^2 tokens from previous auctions
- There is the option to assign all unsold tokens to ML inventory to be sold at an undefined date

Maximum capped tokens 344,000

Minimum capped tokens 344,000 – no tokens will be burnt, no new tokens

The ML^2 algorithms can detect what the current directional price trend is [mean reverting, momentum, random Core State], the time left in that state [duration], project the forward price path of each state, and when that state is about to change [phase transition] the new Core State => ahead in time

ML^2 solution to trader's pain point:

"If the trader is to know where the forward price will be at any future point in time, what else do they need to know = they know all that there is, as is required in order to achieve their trading objectives"



ML^2 platform:

next generation+ derivative trading platform:

The most advanced predictive analytical platform available to retail and institutional derivative traders

- offering a series of trading algorithms that detect price anomalies through and ahead in time [advanced warning of directional changes in the price of any financial instrument]
- that enable the active trader to know and map the forward price path of any financial instrument within a series of time windows [1 minute, 15 minutes, 30 minutes, 60 minutes to 24 hours]

ML series of tools includes:

- 10,000 + instruments including cryptoassets [alt tokens]
- time windows [ranging from 1 minute => 15 minute, 30 minute, 60 minute through to the 24 hour] which present the forward price path and volatility states
- determines the current 'Core State' for each instrument : {'Core States' = trending-momentum +/-, mean reverting +/-, random}
- ability to detect price anomalies [advanced warning on directional price changes] that lead to changes in the price path = ['phase transition'] ahead in time

The change in the current Core State, the new Core State and the duration period for the Core State

example: the current Core State may be 'persistent long trending' – when a phase transition occurs, this Core State will change to a new Core State, such as 'persistent short trending' or 'mean reverting long' – both these states are detected in advance

- determines the next 'Core State' in the current time window: 'phase transition' ahead in time
- portfolio construction, monitoring and hedging tools
- statistical arbitrage, PAIRs trading
- automated trading program
- embedded charting and trade execution in the ML^2 platform

See the whole suite of tools and trading programs on: ManagedLeverage.com

ML^2 tokens will be traded on the ML DEX exchange, and in due course the ML^2 platform will be managed by a smart contract: all trades will be managed on the Ethereum block-chain