

Monthly Zero Strike Call Option on COMP token

OEX-ZEPO-1*COMP-1AUG

0x1769be97005ef2241b8fee34c166a3942fa7a103c6bcd84981ee065cfef1ef5a

SHORT DESCRIPTION

Zero Strike Call Option Contract on COMP token with maturity of 1 August 2020. Each contract gives the right to receive the Uniswap price of 1 COMP at expiration.

Type	Call option, European style
Underlying	COMP/DAI price
Oracle	UniswapV2 COMP->ETH->DAI on-chain spot price 0x81A9ad15ED0a45d20D25a699D19062F598F4B3ae
Contract size	1 COMP
Strike price, DAI	0
Settlement	DAI
Buyer Margin*	0 DAI
Seller Margin**	200 DAI
Expiration	1 August 2020 8:00 UTC
Long wins [^]	Oracle price
Short wins [^]	premium at settlement minus any win of long [^] capped by initial margin;

The derivative fee is 1% of the profit (only charges to profit makers) and received by derivative author

LONG DESCRIPTION

A European call option with a strike price of zero or close to zero, usually traded in countries where there may be obstacles pertaining to the transfer of securities especially stock. The purchaser of the option will definitely exercise it, so it is the same as owning the underlying asset and the seller has full offsetting participation in the stock price.

At maturity, the buyer of ZEPO will receive the price of the underlying asset from the seller.

The market price of ZEPO should replicates an expected market price of the underlying.

All margin on Opium.Exchange is denominated in stable coins or any ERC20 coins, allowing traders to speculate on the future value of its products only using stable cryptocurrency or other Ethereum based tokens.

"European style" means options cannot be exercised before expiration, but can only be exercised at expiration.

"Cash settled" means when a cash settled option is exercised the writer of the contract pays any profit due to the holder in stable coins (or any ERC20 coins specified in the contract) rather than any asset transfer taking place.

*maximum risk of buyer; **Maximum risk of seller and maximum gain of buyer; option contract traded with open price with via order book

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