

# Weekly Call Option on ETH/DAI

## OEX-OPT-C-ETH/DAI-14AUG-400

0xebba77257bdee210820c9ed207a324cd370c25d0aa2adb75547dab69b5a9cc07

### SHORT DESCRIPTION

Call Option Contract on ETH price with 20% margin requirement and maturity of 14 August 2020. Each contract gives the right to buy 1 ETH for 400 DAI at expiration.

Type	Call option, European style
Underlying	ETH/DAI price
Oracle	Chainlink on-chain DAI/ETH price feed 0x8570b5A7C41e6744Be543622e55b4313F3CE9aBF
Contract size	1 ETH
Strike price, USD	400
Settlement	DAI
Buyer Margin*	0 DAI
Seller Margin**	80 DAI
Expiration	14 August 2020 8:00 UTC
Long wins <sup>^</sup>	max(0, Oracle price - Strike price)
Short wins <sup>^</sup>	premium at settlement minus any win of long <sup>^</sup> capped by initial margin

The derivative fee is 0,25% of the profit (only charges to profit makers) and received by derivative author

### LONG DESCRIPTION

A Call Option Contract is a derivative product and is a right but not an obligation to buy a commodity, currency or other instrument at a predetermined price at a specified time in the future.

Opium.Exchange offers several of its trading products in the form of a Call Option Contract with crypto cash settlement.

Option contracts do not require traders to post 100% of collateral as margin, because of this you can trade with leverage of up to 100x on some Opium.Exchange contracts.

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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