

# Decentralized risk-hedging platform for ICO and cryptocurrency investors

- We:
- insure investors against crypto economy risks,
  - save money invested into ICOs and cryptocurrencies,
  - use an advanced scoring model for ICO projects.

## What we do


### For ICO investors


DeHedge insures the initial exchange rate of project tokens. If the rate falls during the insurance period, DeHedge pays back the initial offering price in exchange for the project token. Thus, your maximum losses are equal to the insurance compensation.

### For cryptocurrency traders

DeHedge offers protection against exchange rate falling on cryptocurrency exchanges. If the rate falls during the insurance period, DeHedge automatically pays back the insurance compensation. Your maximum losses are equal to the insurance compensation.

## Types of insurance

- 

**Insurance for Initial Coin Offering (ICO)**  
Against project cancellation. Against exchange rate falling below the initial offering price.
- 

**Insurance for token exchange rates**  
Against exchange rate falling within the insured range of exchange rate changes.

## How it works

### Insurance for ICO investments

#### Step 1. Investment and Insurance

An investor buys ICO A tokens and checks if this ICO is insured on the website DeHedge.com. If the ICO is scored by DeHedge, the investor buys a DeHedge token at its exchange rate and uses it to pay for the insurance.

Investor

Checks if the **ICO A** is insured and invests in it

DeHedge

ICO name	Insurance period	Insurance cost
<b>ICO A</b>	15 day	<b>2 DHT</b>
ICO B	350 day	14 DHT
ICO C	45 day	6 DHT

#### Step 2. Automatic compensation

In case of an insured event, DeHedge automatically pays out the compensation.

1. Rate falling notice

Investor


2. Sends the insured **ICO A** token

3. The insurance compensation is paid in BTC/ETH

Insurance reserve

DeHedge

ICO A token



### Insurance for token exchange rates

#### Step 1. Choice and Payment

The investor chooses a traded token, the insurance period, and the insured range of exchange rate changes. The investor pays for insurance options with DeHedge or Ether tokens.

Investor

Checks out the opportunity and buys the **A token**

DeHedge

Token name	Insurance period	Price range	Insurance cost
<b>Token A</b>	10 day	1-2 ETH	<b>2 DHT</b>
Token B	150 day	4-4.5 ETH	14 DHT
Token C	30 day	3-3.5 ETH	7 DHT

#### Step 2. Automatic compensation

In case of an insured event, DeHedge automatically pays out the compensation.

1. Rate falling notice

Investor

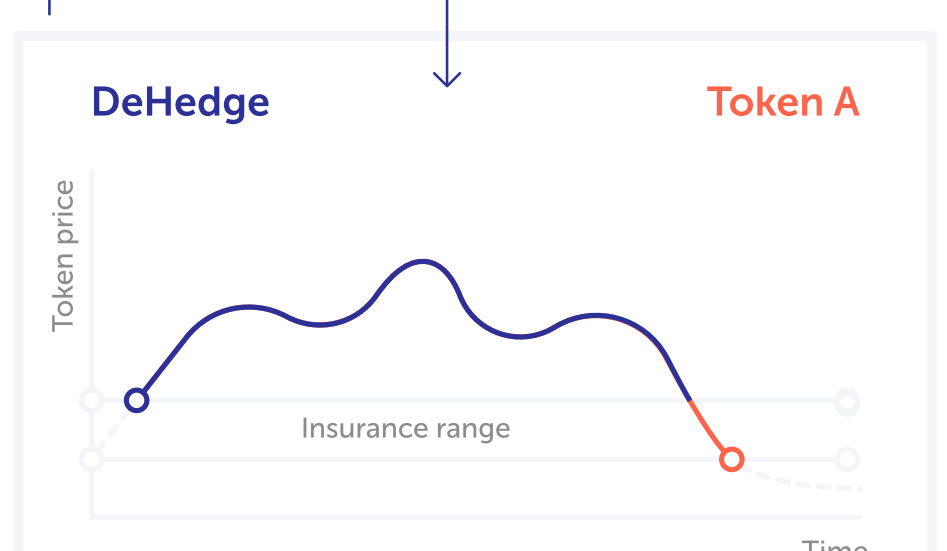
2. Sends the insured **A token**

3. The insurance compensation is paid in BTC/ETH

Insurance reserve

DeHedge

Token A

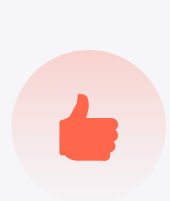


## Technology

DeHedge’s smart contracts use a binary relation algorithm based on insurance reserves and liabilities, thus making it impossible for the latter to exceed the coverage.

DeHedge’s smart contracts ensure financial sustainability of the platform. In case of an insured event, DeHedge compensates its token owners automatically and in full.


DeHedge uses a unique project scoring model. Designed in cooperation with a Big Four auditing firm.



The value of insurance liabilities corresponds to the fund’s coverage

**DeHedge mission**  
To create novel hedging instruments for protecting cryptocurrency and blockchain investors.

**Why DeHedge ICO**  
DeHedge tokens sold during the initial offering will be used as insurance reserves to cover future insurance compensations.

 DeHedge

Learn more about DeHedge [dehedge.com](#) [help@dehedge.com](#)