

# function-arguments)

- [Example](#)

## tokenPrice()

...

Copy function tokenPrice(Token token) external view returns (Price memory price); struct Price { uint128 sourceAmount; uint128 targetAmount; }

...

This function allows to identify the current price of the token. Keeping in mind that the price change over time, which means that once you query the price, a moment later it would be a less as more time has passed.

### Function Arguments

Name	Type	Description
token	Token	The token address of the token you would like to trade out of the contract

### Example

...

Copy tokenPrice( 0xA0b86991c6218b36c1d19D4a2e9Eb0cE3606eB48//token address ) returns( { uint128 sourceAmount; uint128 targetAmount; } )

...

To check ETH, use the following address: 0xEeeeeEeeeEeEeeEeEeEeeeeEeeeeeeEEeE [Previous targetTokenSaleAmount\(\)](#) [Next totalCollected\(\)](#) Last updated 1 month ago