



MetaMask Tutorial for the Status Contribution Period

Disclaimer: We remit the following instructions only as guidance on one ERC20 wallet option for the Contribution Period. Contributors should do their own research and not rely solely on material we are presenting. We make no representations or warranties that the following material is complete or accurate, or that Mist (Ethereum Wallet), Parity, MetaMask, MyEtherWallet (or any associated software or services) will be reliable or function as described. As such, contributors assume all risks associated with the use of Mist (Ethereum Wallet), Parity, MetaMask, MyEtherWallet (or any other ERC20 wallet) in connection with the Contribution Period. For the terms and conditions concerning the Status Contribution Period please visit: <https://contribute.status.im>

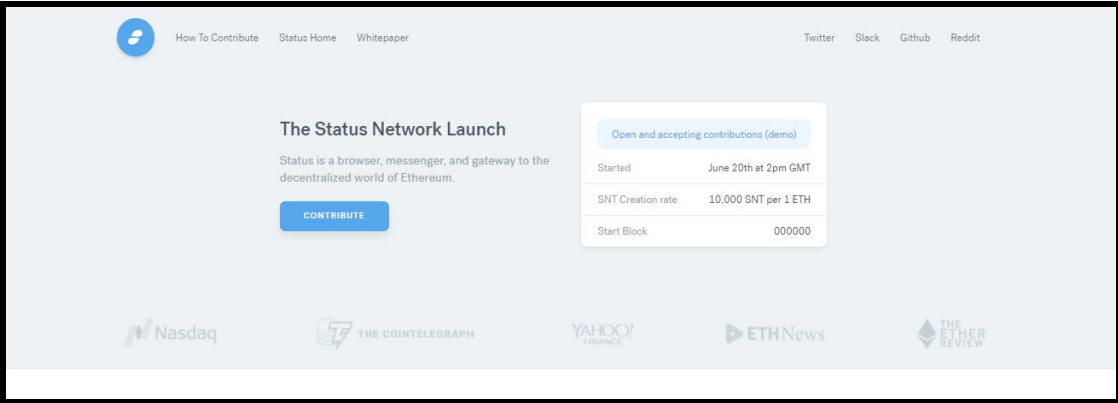
Getting started

In this tutorial, you'll learn how to use MetaMask to send ETH to the Status contract address for the Contribution Period.

Step One: Locating the Official Contribution Site

Open a **web browser**, and navigate to: <https://contribute.status.im>.

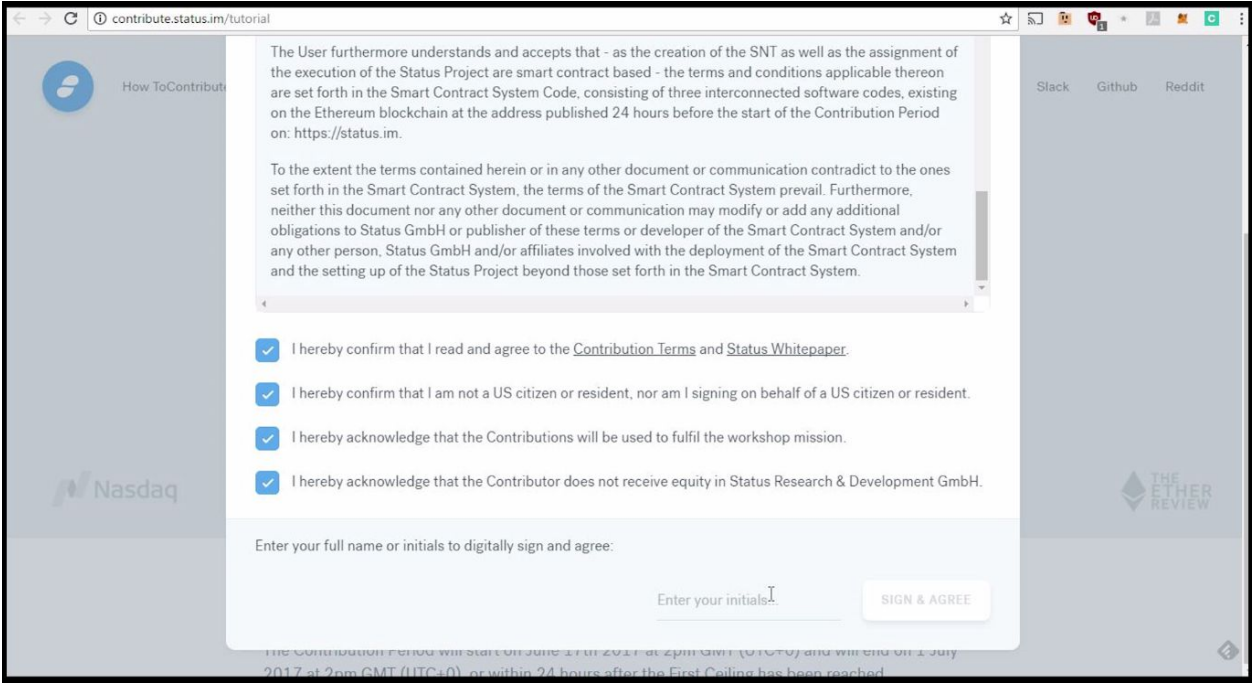
Status will post both the Start Block and the Contract Address 12 hours prior to the start time of the Contribution Period. Click **Contribute**:



Step Two: Reading Terms and Conditions

Thoroughly read over the terms and conditions. Read each statement and then check the **boxes** if you agree.

Once you agree with ALL of the terms and conditions, input your **initials**. Click **Sign & Agree**:

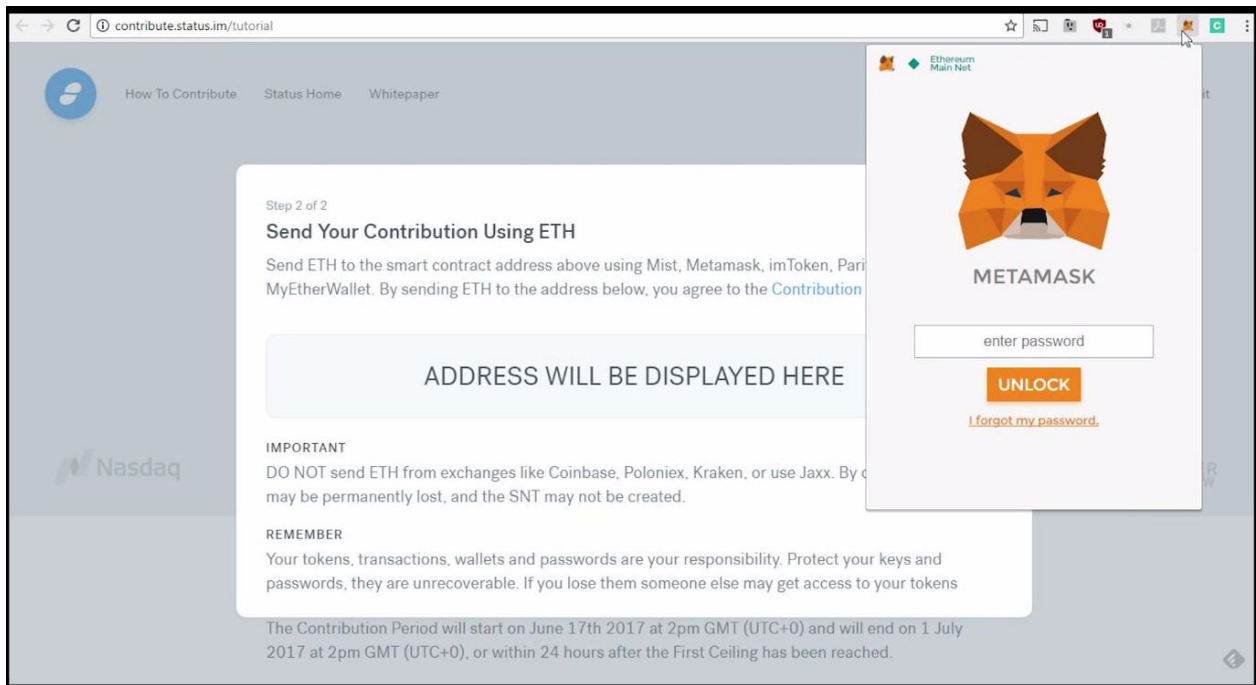


Step Three: Opening the MetaMask Extension

MetaMask is an extension that resides in your web browser. Click the **MetaMask icon** in the top

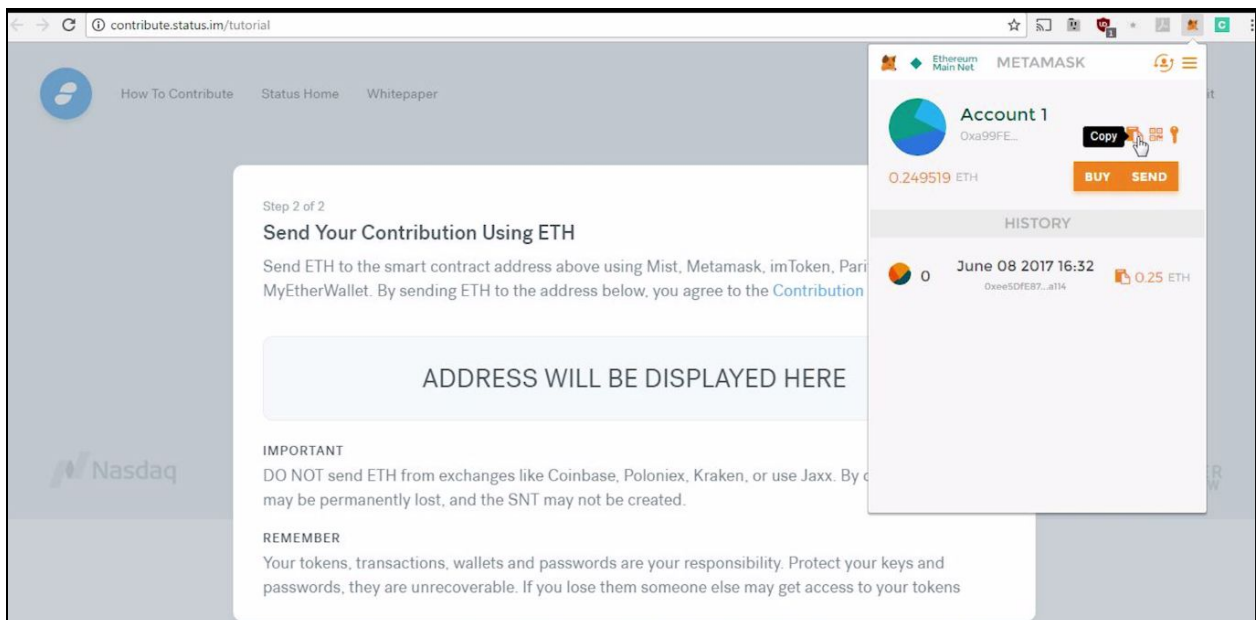
right hand side of the screen to launch the browser extension.

Enter your password to **unlock**:



Step Four: Getting Ether into MetaMask Wallet

Click the **Copy** icon:



This will copy your MetaMask wallet address.

Navigate in a different window tab to your a wallet or exchange holding your ETH. Paste this **address** into your other wallet to **send** ETH.

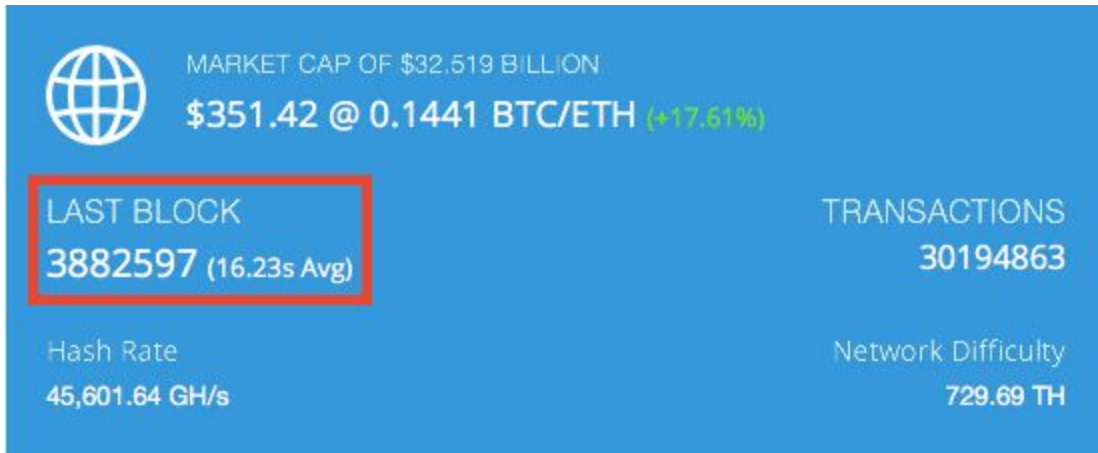
Note: Coinbase/Jaxx/Kraken/Gemini and other exchanges do not currently support all ERC20 tokens. You will need to send you Ether to your MetaMask address from there.

Step Five: Sending Contribution Amount

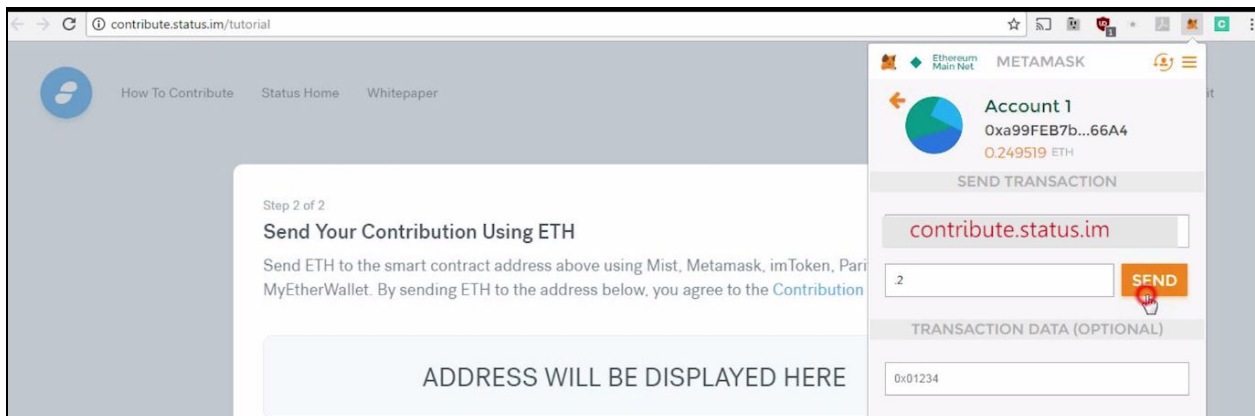
Copy the **Contract Address** from contribute.status.im website.

Paste this address into the **Send** box (identified here as contribute.status.im). Enter desired contribution amount into the box below that (*minimum* of **0.01 ETH**, in our example here we use **0.2 ETH**).

Check to ensure the current block on the Ethereum Mainnet is on or after the **Start Block** listed on the contribute site. You can check the most recent block number at: <https://etherscan.io/>:



Once you have verified the current block number, click **Send**:



Step Six: Adjusting Gas limit & Gas price

Make sure to double check the details, such as the amount you wish to contribute is correct.

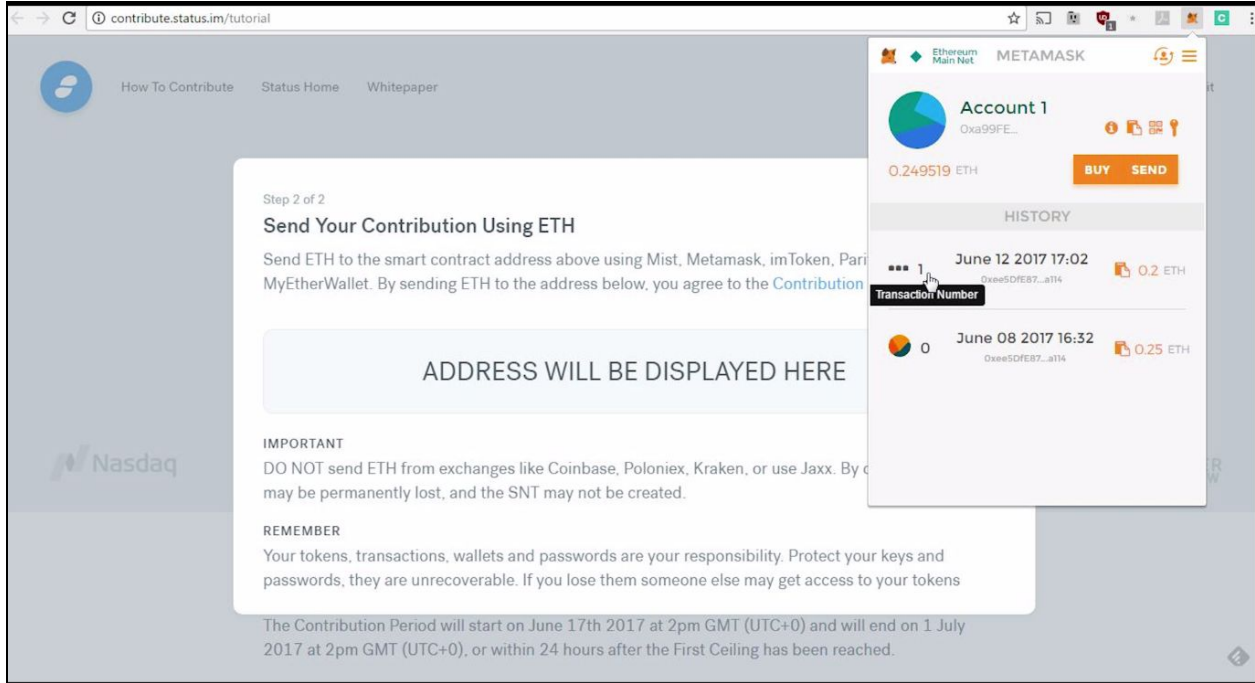
Adjust the **Gas Limit** to **200,000**. Adjust the **Gas Price** up to a maximum **50.0 Gwei**.

Click **Accept** if all is correct:

The screenshot shows a web browser window with the URL `contribute.status.im/tutorial`. The page content includes a navigation menu with 'How To Contribute', 'Status Home', and 'Whitepaper'. The main heading is 'Step 2 of 2: Send Your Contribution Using ETH'. Below this, there is a placeholder for an address: 'ADDRESS WILL BE DISPLAYED HERE'. An 'IMPORTANT' notice states: 'DO NOT send ETH from exchanges like Coinbase, Poloniex, Kraken, or use Jaxx. By doing so, your tokens may be permanently lost, and the SNT may not be created.' A 'REMEMBER' section follows: 'Your tokens, transactions, wallets and passwords are your responsibility. Protect your keys and passwords, they are unrecoverable. If you lose them someone else may get access to your tokens.' At the bottom, a note says: 'The Contribution Period will start on June 17th 2017 at 2pm GMT (UTC+0) and will end on 1 July 2017 at 2pm GMT (UTC+0), or within 24 hours after the First Ceiling has been reached.'

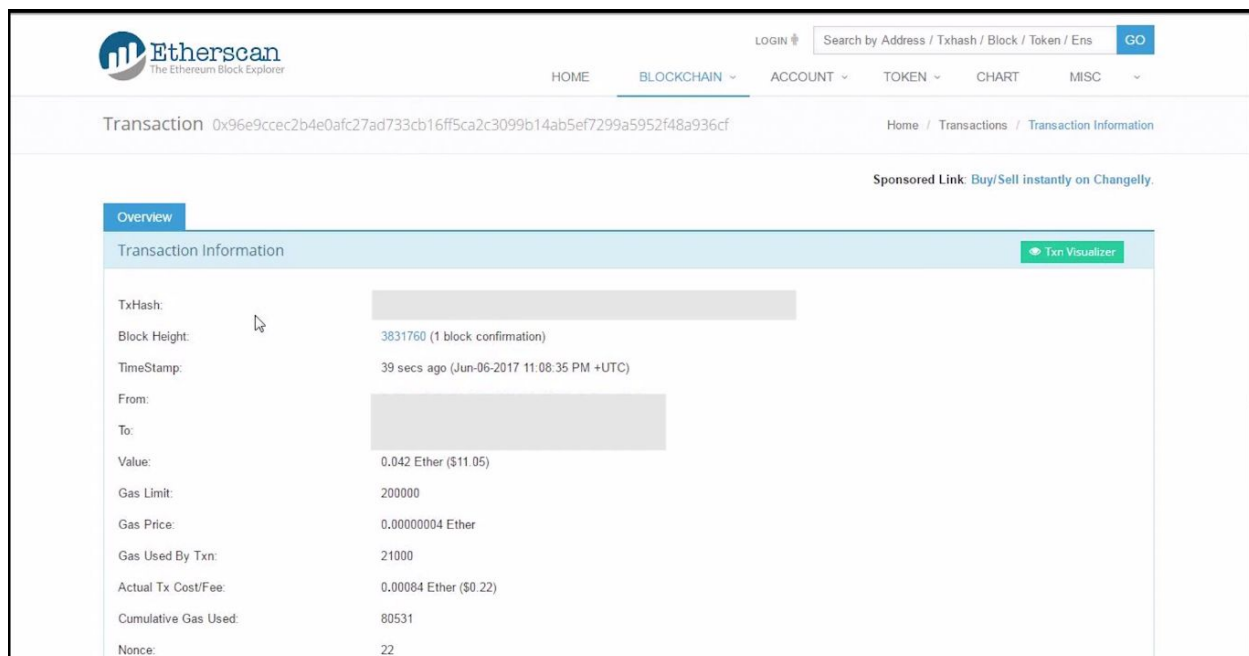
Overlaid on the right side of the browser is the Metamask 'CONFIRM TRANSACTION' dialog. It shows 'Account 1' with a balance of 0.249519 ETH. The transaction details are: Amount: 0.200000 ETH, Gas Limit: 200000 UNITS, Gas Price: 50.0 GWEI, Max Transaction Fee: 0.010000 ETH, and Max Total: 0.210000 ETH. At the bottom of the dialog are three buttons: 'RESET', 'ACCEPT', and 'REJECT'. A red circle highlights the 'ACCEPT' button.

To check the transaction went through, click the **transaction number**:



The Etherscan website will open showing your transaction. Look at the **To** field and make sure there are no **red warnings**.

If there are no red warnings, and you have a few block confirmations to the right of the **Block Height** field, the transaction should be successful:



The screenshot shows the Etherscan interface for a transaction. The transaction hash is 0x96e9cc2b4e0afc27ad733cb16ff5ca2c3099b14ab5ef7299a5952f48a936cf. The transaction is confirmed in block 3831760, which has 1 block confirmation. The transaction was sent 39 seconds ago on June 6, 2017, at 11:08:35 PM UTC. The value is 0.042 Ether (\$11.05). The gas limit is 200,000, the gas price is 0.00000004 Ether, and the gas used is 21,000. The actual transaction cost is 0.00084 Ether (\$0.22). The cumulative gas used is 80,531 and the nonce is 22. A 'Txn Visualizer' button is visible in the top right of the transaction information section.

Field	Value
TxHash:	[Redacted]
Block Height:	3831760 (1 block confirmation)
TimeStamp:	39 secs ago (Jun-06-2017 11:08:35 PM +UTC)
From:	[Redacted]
To:	[Redacted]
Value:	0.042 Ether (\$11.05)
Gas Limit:	200000
Gas Price:	0.00000004 Ether
Gas Used By Txn:	21000
Actual Tx Cost/Fee:	0.00084 Ether (\$0.22)
Cumulative Gas Used:	80531
Nonce:	22

Where to go from here?

During the Contribution Period, our [Slack](#) will be limited to the **#announcements** channel only. If you have questions, you can ask on [Reddit](#). Also be sure to check our [Twitter](#) account for official updates.

Thanks for participating!