



How to set **HOT™** trust line

# SETTING UP LOBSTR WALLET TO ACCEPT **HOT™**

To allow your [Lobstr](#) wallet to accept HOT™, you will first need to create a trust line.

After which, you could transfer HOT™ into your wallet using your Stellar wallet address Please note that your wallet requires a base of 0.5 XLM per asset added.

## I. [Lobstr.co](#) Mobile Application

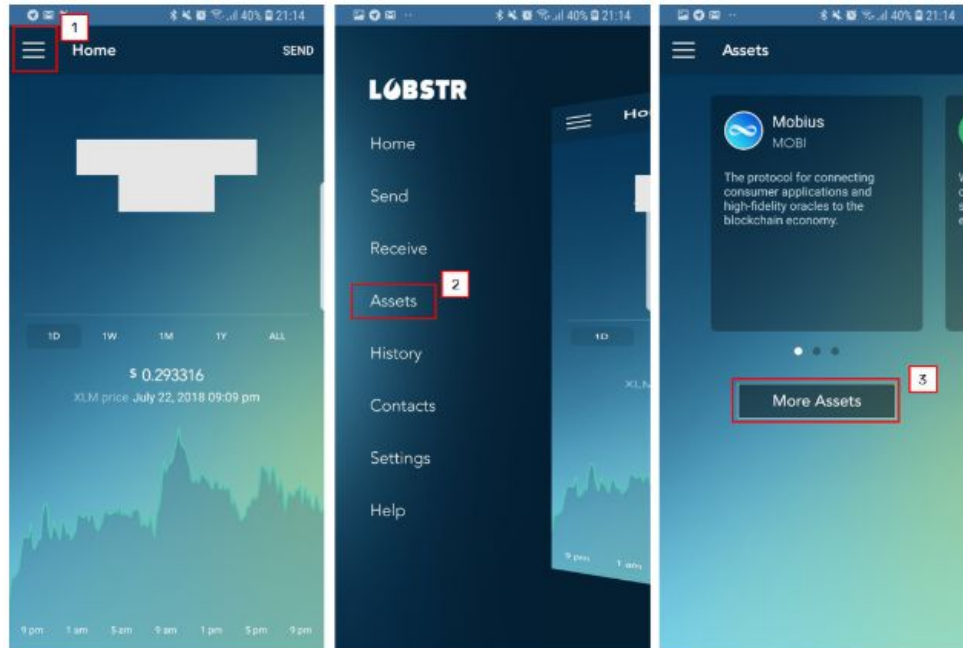
### I.a. Creating the Trust line

After logging in, follow the following steps to add HOT™ as an asset onto your wallet

**Step One:** Click the Menu button

**Step Two:** Click Assets on the menu list

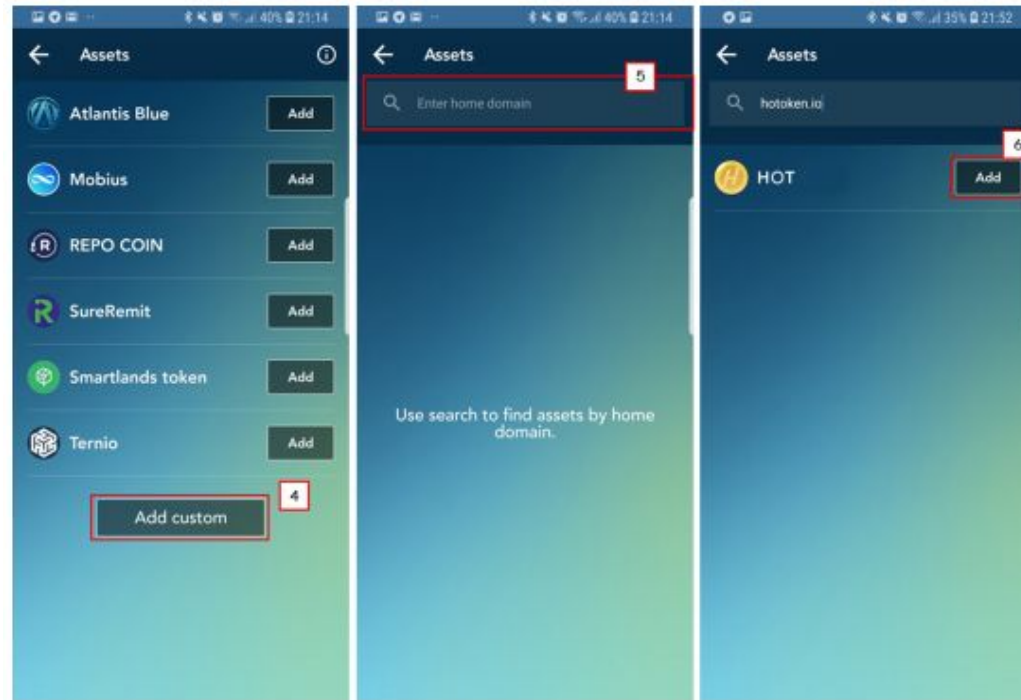
**Step Three:** Click More Assets button



**Step Four:** Click Add custom button

**Step Five:** Enter "[hotoken.io](https://hotoken.io)" in the text box "Enter home domain"

**Step Six:** Click Add to add asset



**Step Seven:** Click Add asset on the next page (HOT™ it will appear with the logo)

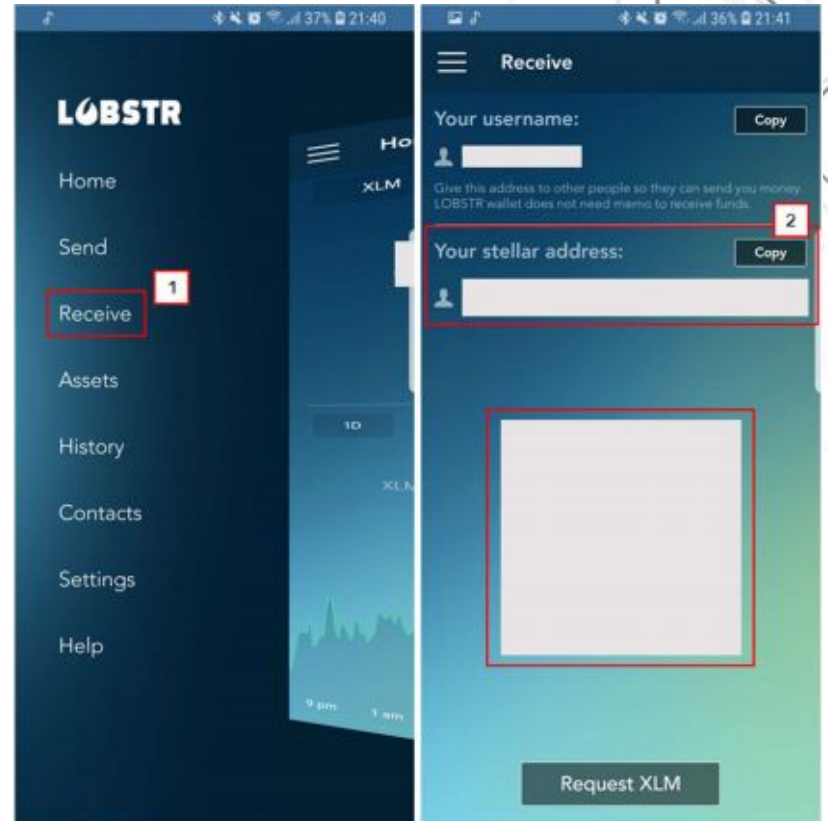
You will be prompted to enter Password and 2FA. After which, HOT™ should appear as one of your assets, and you can now receive HOT™



## I.b. Finding your Wallet Address

**Step One:** Click Receive under the menu list

**Step Two:** Find your Stellar address and QR code on the page

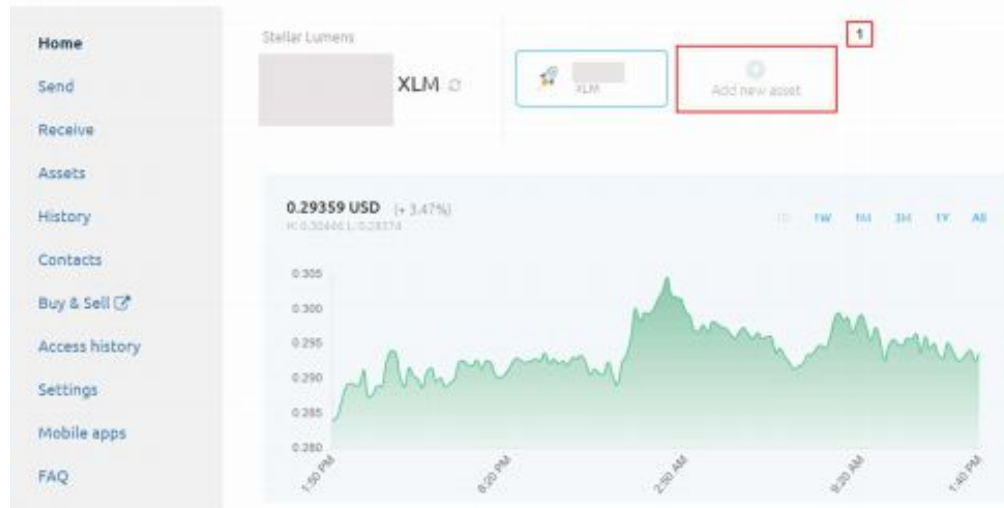


## II. Lobstr.co Web Application

### II.a. Creating the Trust line

After logging in, follow the following steps to add HOT™ as an asset onto your wallet

**Step one:** Click Add new asset



## Step Two: Click All Assets

The screenshot displays the Lobstr.co user interface. On the left is a vertical navigation menu with the following items: Home, Send, Receive, **Assets**, History, Contacts, Buy & Sell, Access history, Settings, Mobile apps, and FAQ. The main content area is divided into two sections:

- Top assets**: Subtitled "Popular assets featured by Lobstr.co", it contains three asset cards:
  - Mobius (MOBI)**: "The protocol for connecting consumer applications and high-fidelity oracles to the blockchain economy." Includes a green "Add" button.
  - Smartlands token (SLT)**: "Worldwide platform for ICOs of low-risk future proof tokens secured by agricultural and real economy assets." Includes a green "Add" button.
  - Ternio (TERIO)**: "TERIO is a crypto currency change the way we transact publishers, work with advert verify users." Includes a green "Add" button.
- My Assets**: Subtitled "List of your assets", it shows a list of assets:
  - Stellar Lumens (XLM)**: A grey progress bar is visible, and a blue "Send" button is on the right.
  - United States Dollar (USD)**: Shows a balance of "0.0 USD".

At the bottom of the "My Assets" section, there is a blue link labeled "All Assets" which is enclosed in a red rectangular box. To the right of this box is a small white box containing the number "2".



## Step Three: Click Add Other Asset

The screenshot displays a user interface for managing digital assets. On the left is a vertical navigation menu with the following items: Home, Send, Receive, **Assets**, History, Contacts, Buy & Sell, Access history, Settings, Mobile apps, and FAQ. The main content area is titled "My Assets" with the subtitle "List of your assets". It contains a list of assets, each with a logo, name, ticker symbol, and balance. The assets listed are:

Asset Name	Ticker	Balance	Action
Stellar Lumens	XLUM	563.67	Send
United States Dollar	USD	0.0	
Atlantis Blue	ABDT		Add
SureRemit	SRMT		Add
Mobius	MOBI		Add
Smartlends token	SLT		Add
REPO COIN	REPO		Add
Ternio	TERN		Add

At the bottom of the asset list, there is a blue button labeled "Add Other Asset". This button is highlighted with a red rectangular box, and a small red box containing the number "3" is positioned to its right, indicating the step in the process.

**Step Four: Search “hotoken.io”**

**Step Five: Click Add**

### Asset Search

If you want to hold any additional assets issued on the Stellar network (not whitelisted in LOBSTR), please use the form below to find them by the domain name (i.e. example.com).

LOBSTR does not endorse any assets on the Stellar network. Please do your own research and use caution.

hotoken.io 4 Search

### Assets issued by the domain



HOT  
HTKN



Add

HOT™ should now be listed as under your Assets

HOT™ should now be listed as under your Assets

The screenshot displays a user interface for managing digital assets. On the left is a vertical sidebar menu with the following items: Home, Send, Receive, Assets (highlighted), History, Contacts, Buy & Sell, Access history, Settings, Mobile apps, and FAQ. The main content area is divided into two sections. The 'Top assets' section, titled 'Popular assets featured by Lobstr.co', shows three asset cards: Mobius (MOBI), Smartlands token (SLT), and Ternio (TERN). Each card includes a brief description and an 'Add' button. The 'My Assets' section, titled 'List of your assets', shows a table of assets held by the user.

Asset Name	Symbol	Balance	Action
Stellar Lumens	XLM		Send
United States Dollar	USD	0.0 USD	
HOT	HOTX	0.0 HOTX	

## II.b. Finding your Wallet Address

**Step One:** Click Receive under the menu list

**Step Two:** Find your Stellar address and QR code on the page

The screenshot displays the LOBSTR wallet interface. On the left is a vertical menu with the following items: Home, Send, Receive (highlighted with a red box and a '1' in a small square), Assets, History, Contacts, Buy & Sell (with an external link icon), Access history, Settings, Mobile apps, and FAQ. In the top right corner, there is a dark blue button labeled 'REQUEST MONEY'. The main content area is divided into two sections. The first section, titled 'Your username', contains a greyed-out input field, the text 'Give this address to other people so they can send you money.', and 'Your LOBSTR wallet does not need memo to receive funds.' The second section, titled 'Your lumen address', features a red circular icon with a white 'Q' to the left of a long greyed-out input field (highlighted with a red box and a '2' in a small square). Below this field is the text 'Another option to receive funds is to share your Stellar account ID above. Again, memo is not needed.' At the bottom of the page, there is a large, empty greyed-out rectangular area.