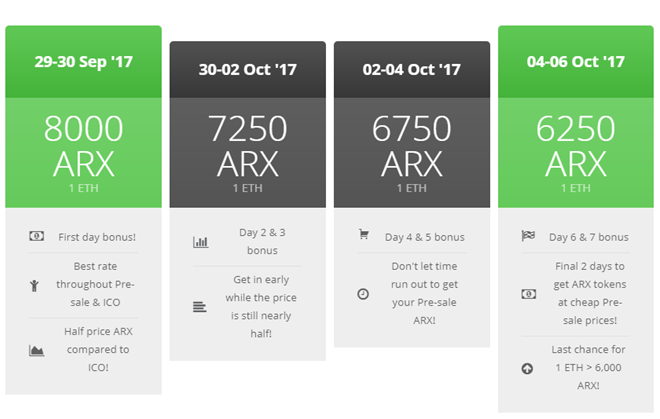
**Assistive Reality ARX (ERC20) token information  
ARX Token: 0xb0D926c1BC3d78064F3e1075D5bD9A24F35Ae6C5  
ARX Decimals: 18**  
information and interaction

****

**Start block:**4,323,376 **Start:** 30 Sep 1AM - **End:** 07 Oct 1AM GMT  
30 Sep 1AM GMT: 1 ETH = **8,000 ARX**  
01 Oct 1AM GMT: 1 ETH = **7,250 ARX**  
03 Oct 1AM GMT: 1 ETH = **6,750 ARX**  
05 Oct 1AM GMT: 1 ETH = **6,250 ARX**

**Contents**

[**Mist** instructions – add ARX token 2](#_Toc494342918)

[**Parity** instructions – add ARX token 3](#_Toc494342919)

[**IM.Token** instructions – add ARX token 5](#_Toc494342920)

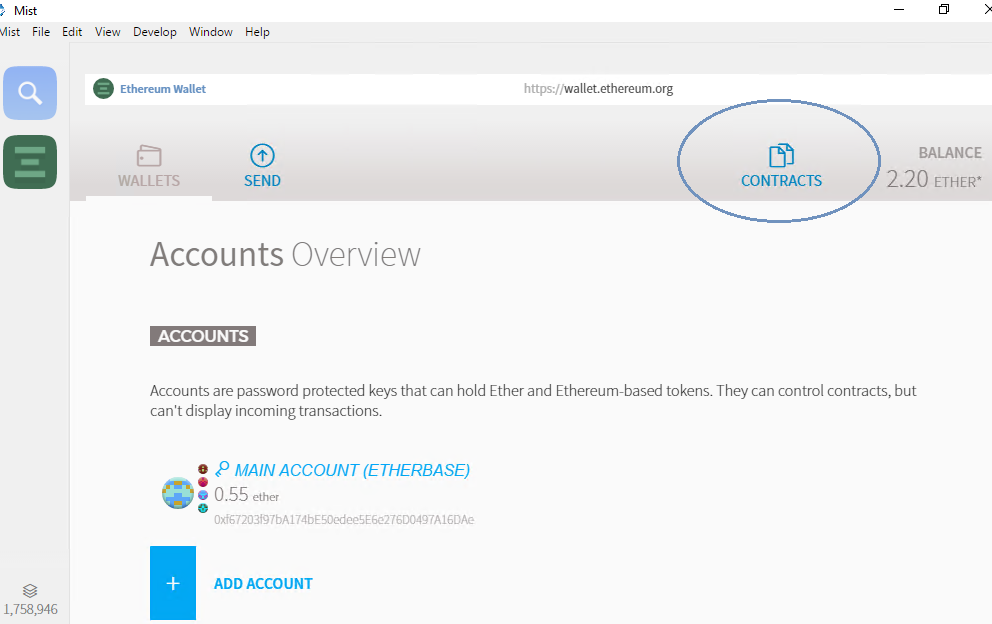
[Token Information (address, supply, github, etherscan) 6](#_Toc494342921)

**Token Address** (must ‘Watch Token’ to see tokens in most wallets. In *IM.Token* app you can just search for ‘ARX’ and locate the token in the list using our company Infinity-Eye logo):   
**0xb0D926c1BC3d78064F3e1075D5bD9A24F35Ae6C5**

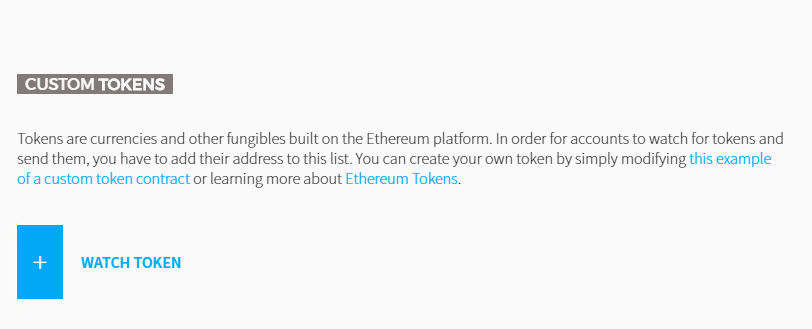
# **Mist** instructions – add ARX token

**NOTE:** Mist can take a very long time to synchronise. If you have issues, use Parity or IM.Token.

1. Open Mist
2. Click the ‘Contract’ icon towards the top right

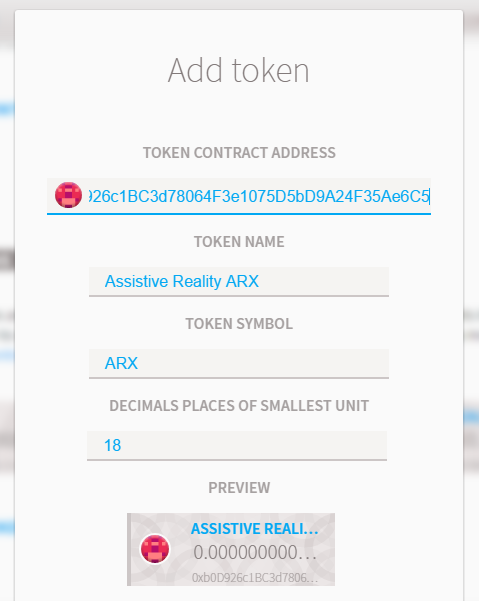
****

1. Scroll down the page until you see ‘Custom Tokens’ and click ‘Watch Token’

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1. Click +Watch Token
2. Enter the address of the ARX token, and the rest will auto-populate, as per below:

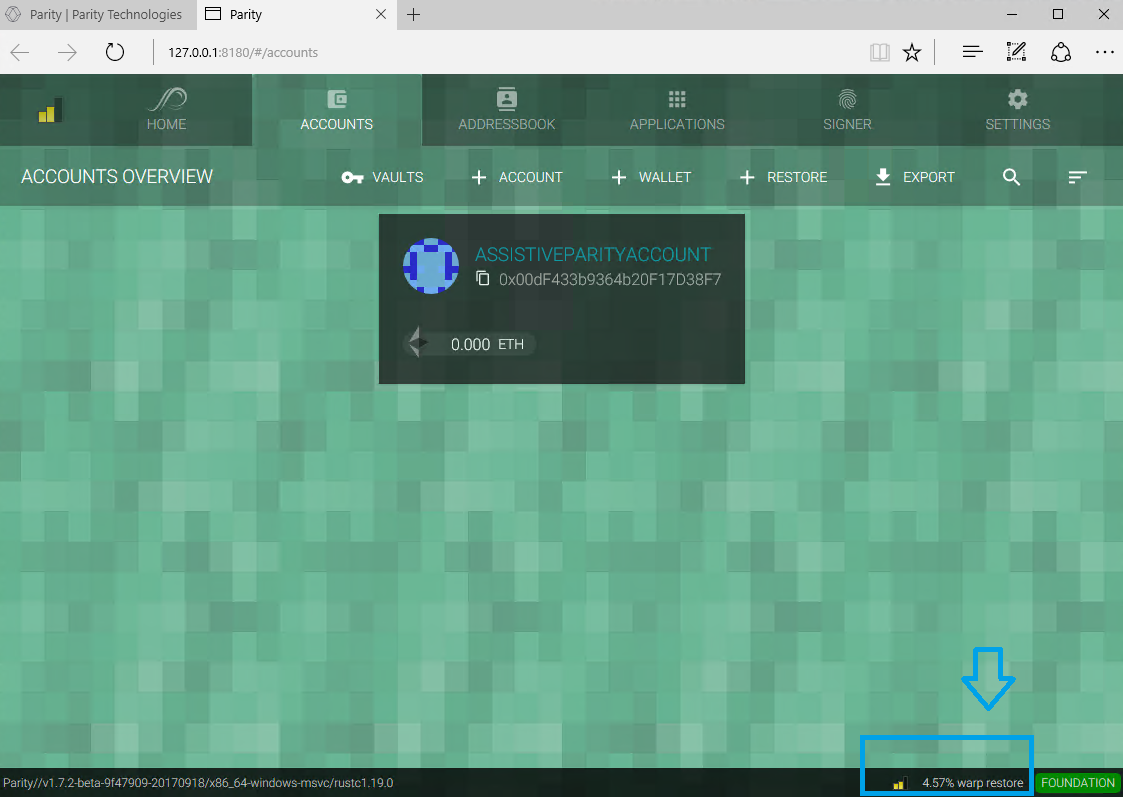
0xb0D926c1BC3d78064F3e1075D5bD9A24F35Ae6C5

****

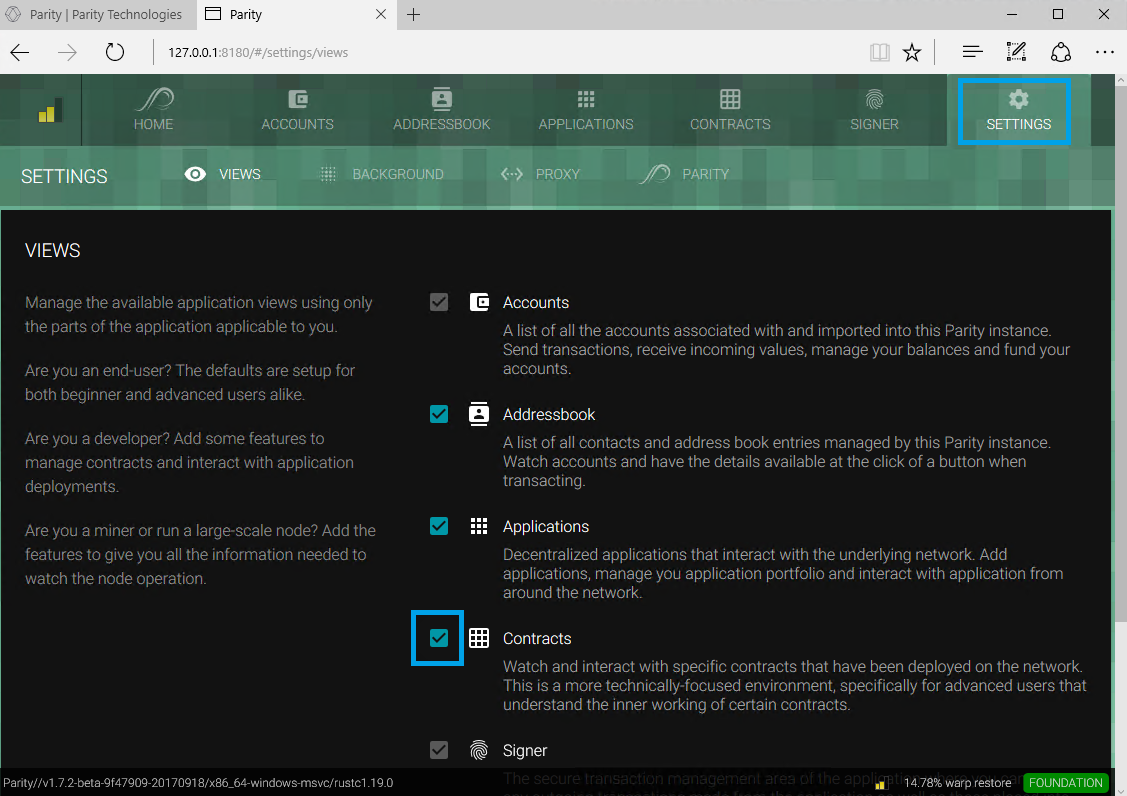
1. Click OK – that’s it! From here on your Mist installation will automatically recognise ARX tokens.

# **Parity** instructions – add ARX token

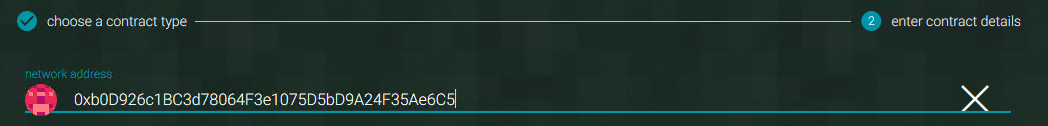
1. Open Parity client on desktop, and ensure you have reached 100% warp restore before you actually transfer any tokens:

****

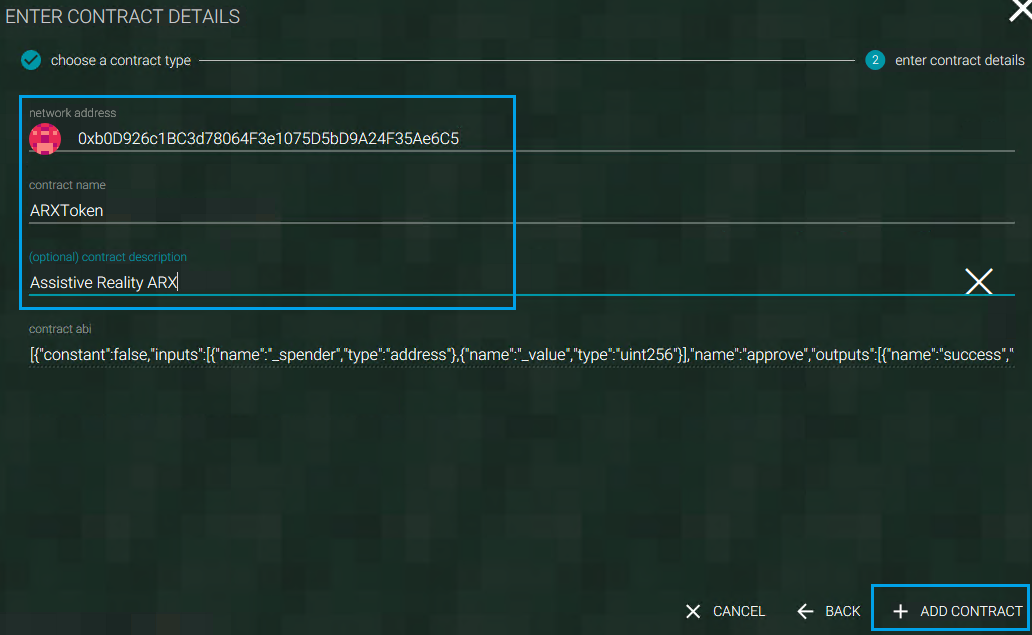
1. Open the ‘Settings’ icon on the top right-hand of the client
2. Check the tick-box for ‘Contracts’ to enable showing of contracts:

****

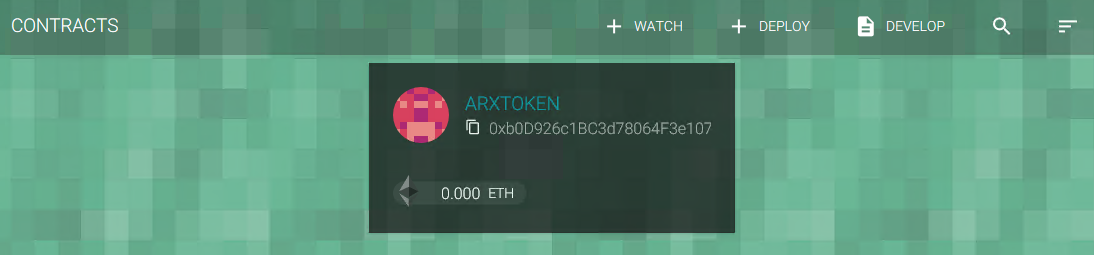
1. Then, click the new ‘Contracts’ button up the top of the client, and select to ‘+Watch’ a contract
2. Select ‘Token’ (ERC20) and continue by pressing Next
3. Enter the information (network address for this contract = **0xb0D926c1BC3d78064F3e1075D5bD9A24F35Ae6C5**
4. After you enter the token address above, you’ll immediately notice Parity has the icon already:

****

1. Enter the contract name **ARXToken**
2. Enter the description **Assistive Reality ARX**
3. Click +Add Contract towards the bottom of the screen:

****

1. You can then see your **ARX** token balance anytime under the ‘Contracts’ tabular menu.

****

# **IM.Token** instructions – add ARX token

1. Open IM.Token on your device
2. Select the ‘+’ symbol inside the hexagon icon
3. Click the magnifying glass search icon towards the top-right
4. Enter ARX and click search
5. Locate and select the entry like below:

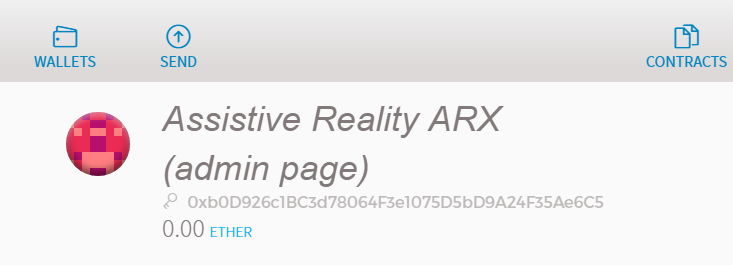
ARX token



1. You will now be able to monitor your ARX token balances and manage them directly in IM.Token.

# **Token Information** (source, links)

Assistive Reality ARX token information  
Token address: **0xb0D926c1BC3d78064F3e1075D5bD9A24F35Ae6C5**



**Etherscan** link for token contract  
<https://etherscan.io/address/0xb0d926c1bc3d78064f3e1075d5bd9a24f35ae6c5>

**Github** source code for token contract (fully regression tested and security audited)  
<https://github.com/assistivereality/ico/blob/master/masterARXtoken6.sol>

**Type of Supply:** Fixed, static, no more can be created  
  
  
**Supply total:** 318,000,000 (includes 16M private sale packages, 8M presale, 250M ICO, 12M frozen employee bonus tokens, and 32M foundation fund allocation)