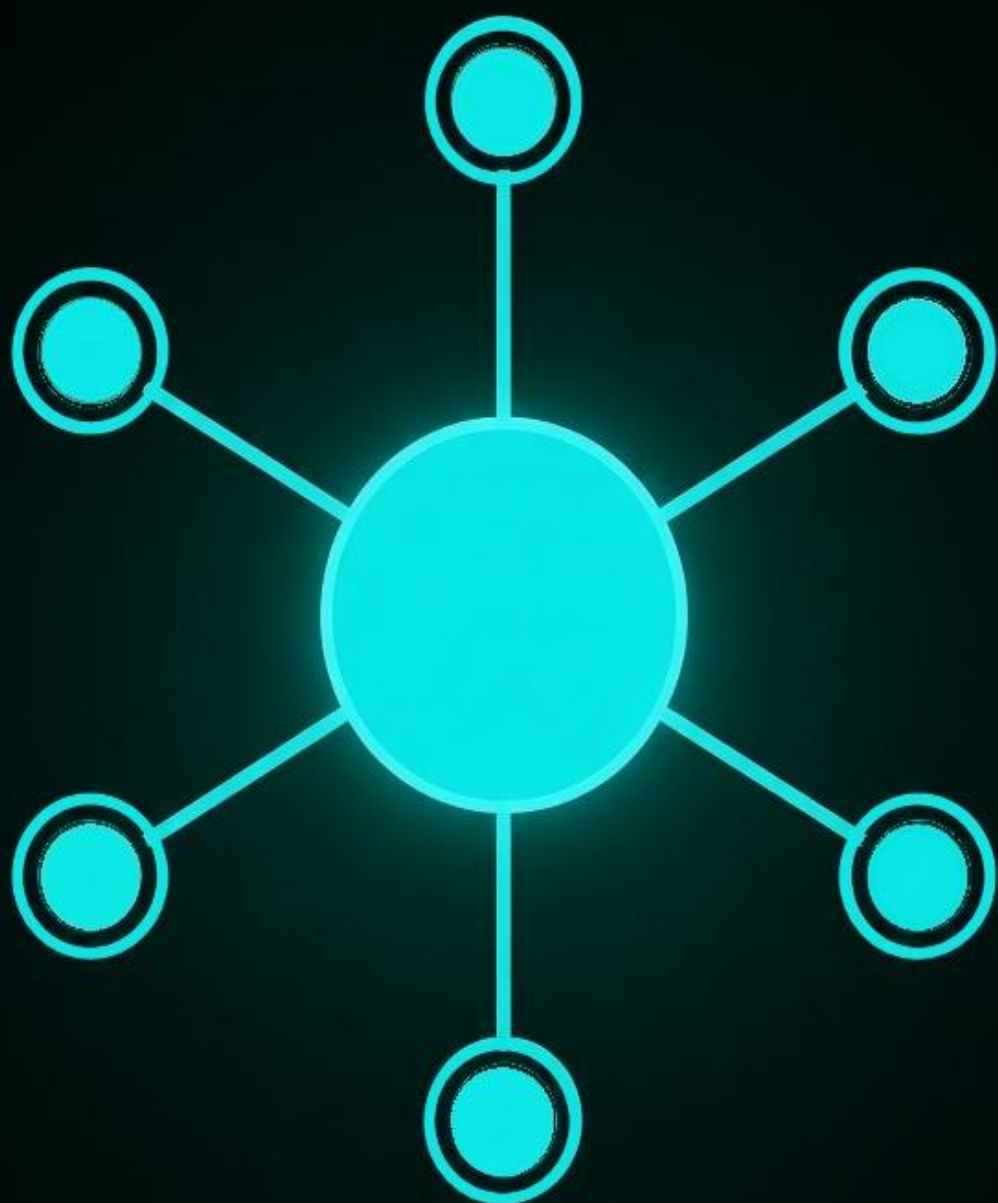




LINK

MANUAL

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What Link is

Link is a Bitcoin SV wallet.

You can send to it, withdraw, use it to create singular ordinals (up to 100kb size) and to create large amounts of an ordinal. You can also use it to send or receive ordinals.

Link can **not** receive MNEE ordinals, they use their own special code.

The twelve-word seed stays on your PC. A paymail such as name@nexusnode.link is your name. Other apps, games or tools connect to Link to pay and to sign.

They do not keep a seed of their own.

Write the twelve words down. Write down the WIF for an address you care about, or park the wallet, so you have a copy that does not depend on this install. The wallet on your PC is yours to keep.

To create a cold wallet you can move your park wallet file onto a USB stick and then delete the file parked file on your computer. Be careful not to lose your USB stick or the relevant 12 words or WIF for singular addresses, or you will not be able to recover your coins.

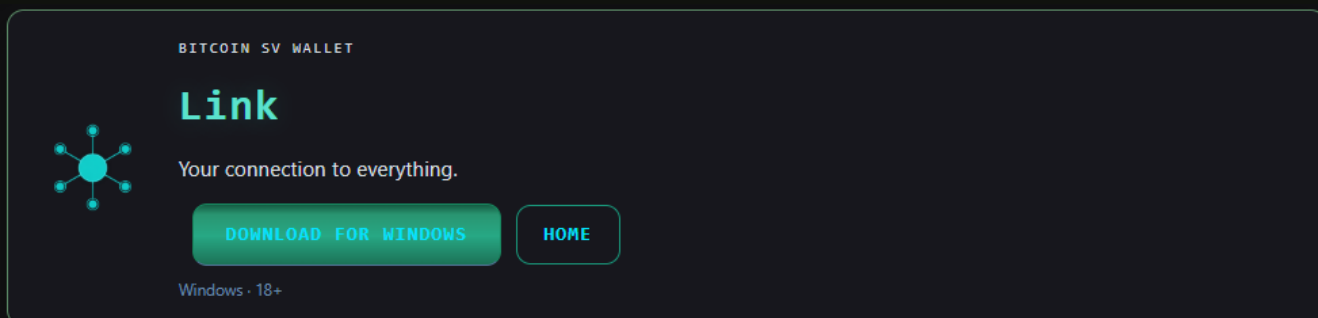
This manual matches Link version 0.003.

Install

Download Link from <https://dalais.org/link/> and run LinkSetup.

Removing the program leaves the wallet information on your PC.

If you re-install Link your last wallet will resume.



The main window

Along the top are Create, Restore, Prev, New, and Ordinals.

The sun switches between the light theme and the dark theme. The cog opens Settings.

Create

Use this to create a completely new wallet, after clicking it select the paymail you want to use. Letters, numbers, and the marks _ - . are allowed. You cannot take a name someone else already owns. Create wallet makes the wallet and claims that name.

If a wallet is already in the list, Link can make another named wallet and leave the current one where it is.

Restore

You can restore your entire wallet with the 12 words, or enter the WIF to restore just 1 longcode address.

Prev

Previous button will bring you back to previous longcode addresses attached to the current paymail if you have more than one.

New

New will generate a new longcode address attached to the current paymail. All longcode addresses can be viewed via Settings > NN addresses.

Ordinals

Ordinals will open the ordinal box.

Your longcode is the 1-address for the spend coins on this wallet. The small picture beside it is that same address as a QR code. The copy mark puts the longcode on the clipboard.

Balance is in sats or in BSV. Refresh reads it again. Paymail shows the name you published, once you have one.

Send is the lower panel. The version sits under Close. When a newer build is published, click that line and the download page opens.

The twelve words

When the wallet is new, Link shows the twelve words and asks you to write them on paper. It then asks for two of them. These are your self-custody words, do not share them.

Those words are the wallet. Anyone who has them can spend it. That first screen does not come back. Later, open Settings, then Security, then Mnemonic (12 words), while the wallet is open.

Privkey / WIF, on that same Security page, is the key for the longcode you are looking at. Write it down if you want a second copy of that address.

Paymail

A paymail is name@nexusnode.link. It names you. The spend keys stay in Link.

Settings, then Paymails, lists the names on this wallet. Add paymail puts another name on the same identity. That is another label, not a second wallet. Use as main picks which name the window shows. Copy puts it on the clipboard.

You can still create more wallets. Each of those can carry its own names.

Receive

Give someone your paymail, or the longcode, or let them scan the QR code.

Prev and New walk the extra longcodes on this same wallet. Prev stops at the first. New makes another. Coins sent to an older longcode still belong to this wallet.

Press Refresh after you expect a payment. A payment counts as soon as it is seen, including one that has not been mined into a block yet.

Send

In To, type a handle, a paymail, or a 1-address. Contacts opens your list and can fill that line.

Amount is in sats or in BSV. Max fills the most this wallet can send. The miner fee is shown before you send. Send asks you to confirm.

The fee is paid from the spend coins. Ordinals are not used to pay it.

A paymail on @nexusnode.link is resolved here. A paymail on another host is paid at the address that host gives for the amount.

Send

To (handle, paymail, or 1-address)



Amount (BSV)

BSV

Max

Miner fee: ~119 sats (1 sat/byte) | max send ~0.00130750 BSV

Send

More than one wallet

Settings lists the wallets on your PC. Switch opens the one you pick. If that wallet has a password, Link asks for it. Up and Down change the order of the list.

Create makes another wallet. The others stay in the list.

Park

Settings, then Security, then Park this wallet. Give the copy a name. Link saves it, and takes that wallet out of the live list. Open parked folder shows where those copies sit. Restore parked wallet puts one back.

A parked copy is saved without the password. Restoring it opens as a normal wallet. Add a password again if you still want one.

Restore on the main window takes the twelve words and writes a wallet with no password. If a wallet is already in the list, Link asks whether this one should be another named wallet. The current wallet stays.

Sweep from WIF, on the Security page, pulls coins from a key you paste into the wallet that is already open. That wallet keeps its password.

A password

A password is optional. Open Settings, then Security, then Add password.

Link warns you first, and Cancel is the button it offers:

If you lose your password you will need to restore your wallet. If you do not have your 12 words, WIF's or parked wallet, your wallet will be lost for good.

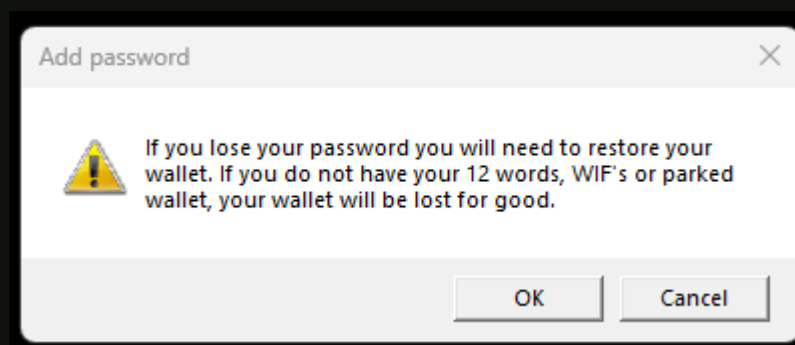
Continue, then type the password twice. If the two do not match, Link says so. An empty password is refused. If a password is already set, remove it before you add another. There is no separate change button.

The password is not written down by Link. A wrong password does not open the wallet. Link asks when that wallet opens, and again when you switch to another locked wallet. A wallet with no password opens as it always has.

While Link has the wallet open, the other apps on your PC can use it. When Link closes, or you switch to a different wallet, the file locks again. Those apps then say: This wallet is locked. Open it in Link.

Remove password asks for the current password, then leaves the wallet unlocked.

Park, while the wallet is open, saves an unlocked copy. Restore from the twelve words, or from that parked copy, does not keep the password.



Settings

The cog opens Settings.

Transaction history lists payments. Open on WhatsOnChain shows one on the public explorer.

NN addresses lists the longcodes on this wallet. Use selected makes one the address in the main window. Copy address puts it on the clipboard.

Paymails, Contacts, and Security are the pages named above. Connections shows which installs are bound to a wallet.

Upgrade to HD appears only for an older wallet that is not yet a twelve-word wallet.

Ordinals

You can inscribe and hold Ordinals with your Link wallet.

Inscribe picture takes one small picture. You will get a warning when a picture is large for an icon, and it refuses one past its limit. You can inscribe pictures up to 100kb, primarily these can be used as Avatar pictures for your Link and other apps. Or you can inscribe them for any other reason.

Mint token creates a BSV-21 token. The token is the mint. A picture beside it is as an avatar optional art. If you decide to use an avatar it will inscribe one as a picture.

Use as avatar sets a picture to your paymail, and every paymail attached to that paymail shares it. Separate Link wallets will use their own avatar. You can change an avatar whenever you want.

Send moves the selected coin. Contacts resolve to an ordinals address. Delete hides a row in this list. Unhide all brings hidden rows back. Token ID copies the origin. History is for the coin you selected. History all is the wider list. Make sure you use the ordinal address to send ordinals to, if you use another address your ordinal will be lost.

These coins are not spent as fees, and they are not the coins a payment is sent from. The Ordinals window can copy the ordinals address they belong on.

Other apps & tools

Apps, tools and games from the Dalais suite, connect to Link. In that app, choose Connect. Link opens Approve connect. Pick the wallet/paymail and press Approve, or Deny.

The app can ask Link to pay and to sign. It does not read your twelve words or WIF.

If the wallet is locked, Approve waits until you open that wallet in Link and enter the password.

In settings > security, you will find auto-pay. By default is off. This function is for an N-Button on a website. Users putting N-button on their websites can set their N-buttons to auto-pay to make their user experience smoother. Your auto-pay on your Link overrides this setting, if you have auto-pay off you will always be asked to confirm an N-button payment before it goes through. Having it turned on lets a small button pay without a question. A payment of 10 BSV or more always asks for your confirmation.

When Link will not open

Wallet locked means the password has not been entered. Enter it, or restore from the twelve words, from a WIF, or from a parked wallet.

No wallet yet means press Create or Restore.

A paymail claim can fail when the name is taken, or when the host cannot be reached. Link tells you. You can try the claim again.

When the version line says you are behind, click it.

The page is <https://dalais.org/link/>

Only download from the official source.

Link

<https://dalais.org>

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