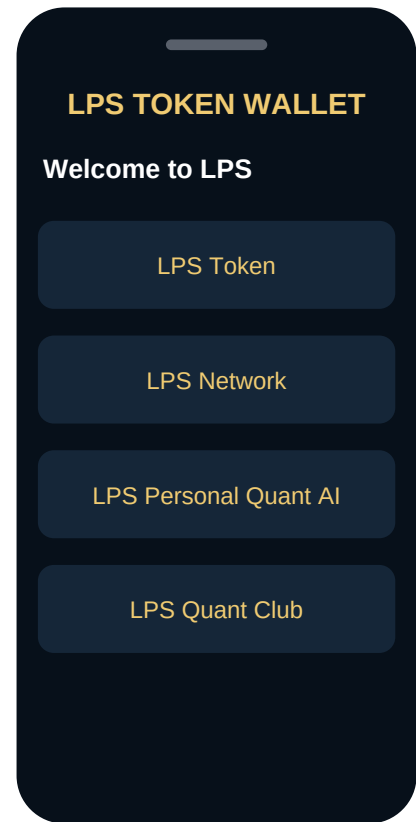


1. Install or update on Android

Official download & guide

lpsnetwork.com/LPSWallet

1. Download the APK from this LPS Network wallet page on your Android phone. This release is a direct APK download, not a Google Play listing or an iPhone app.
2. Open the downloaded file. If Android asks, allow installation from the browser or file manager you are using. Keep Play Protect enabled; stop if it reports the file as harmful.
3. Install over your existing LPS Token Wallet app to retain its data. Do not uninstall a funded wallet without a verified recovery backup.
4. Open LPS Token Wallet. The app home screen lists LPS Token, LPS Network, Personal Quant AI and Quant Club.



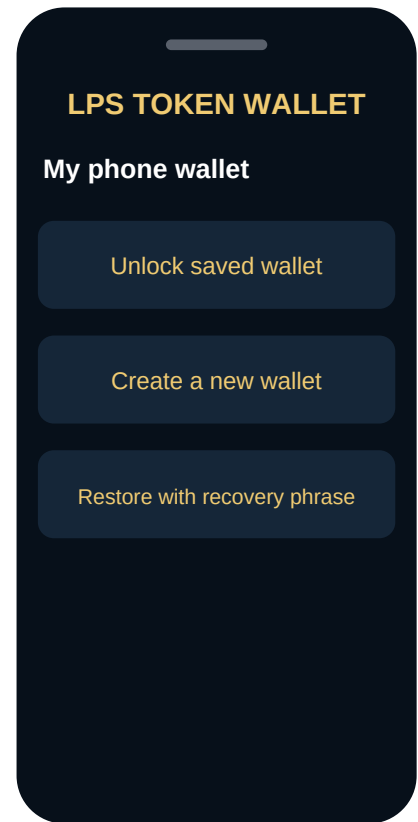
Screen illustration
Not an Android screenshot

This is a testing release: 57 automated checks passed, but physical Android wallet acceptance and an independent wallet security audit remain outstanding. Verify backup/recovery before funding; begin with a small transfer.

Illustrated from the v0.11.0 app controls. No connected phone or emulator was available for screenshots. Illustrations omit private information and are not exact screen captures.

2. Create and back up your phone wallet

1. On the app home screen, choose LPS Token, then My wallet.
2. Choose Create a new wallet and approve the biometric prompts. A supported strong fingerprint or biometric must be enrolled on the phone.
3. Write all 12 recovery words on paper in the exact order shown. Never share these words with LPS support, the AI, or another person.
4. Confirm words 1, 6 and 12. Choose Confirm backup and save wallet, and approve the saving prompts.
5. Your receiving address and QR code appear after saving. Choose Refresh balances to read the blockchain balance.

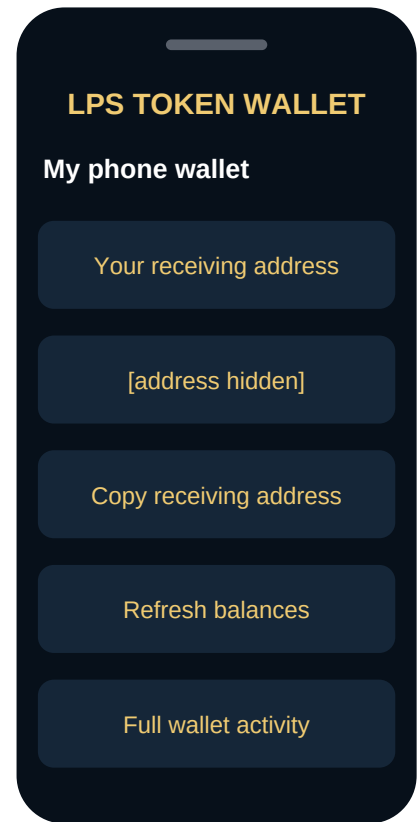


Screen illustration
Not an Android screenshot

Recovery words are stored using authenticated Android secure storage. They are not sent to LPS servers. Wallet screens block screenshots and recording; the manual deliberately contains no recovery words.

3. Receive LPS Tokens

1. Inside My wallet, use Copy receiving address or show the QR code.
2. Give the sender your personal receiving address and specify LPS BEP-20 on BNB Smart Chain, chain ID 56.
3. Ask for a small test transfer first, then choose Refresh balances.
4. Use Full wallet activity to check the address on BscScan. Receiving and holding tokens do not require the recipient to pay gas.

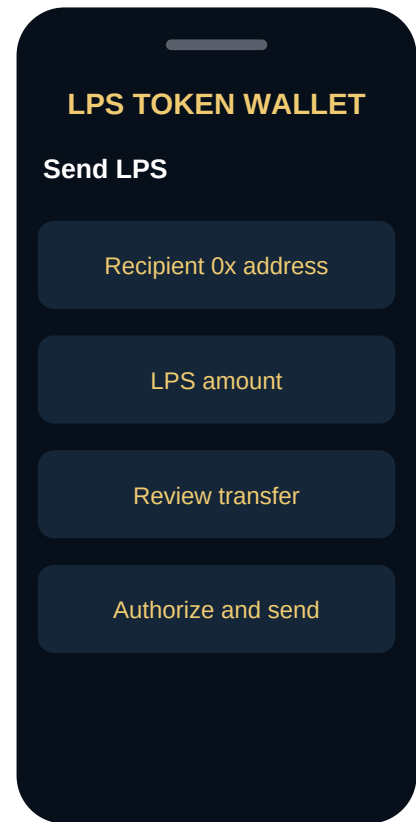


Screen illustration
Not an Android screenshot

Never use the LPS token contract as your receiving address. The app is configured for contract 0x500e63135fc1899e6342815c8ada406c0775a820. Confirm the intended token and network with LPS before a transfer. Platform credits on the website are separate from blockchain tokens.

4. Send LPS safely

1. In My wallet, enter the recipient's full 0x address and the LPS amount. You need BNB on BNB Smart Chain for the transaction fee.
2. Choose Review transfer. Check the full recipient, amount, network and estimated fee. A contract recipient requires extra care.
3. Choose Authorize and send only when the details are correct, then complete device authentication. Transfers cannot be reversed by LPS.
4. Use View submitted transfer or Full wallet activity to check BscScan. Do not retry simply because a transaction is pending.
5. If the fee increases or the account, balance or network checks fail, review again. The app rechecks before sending and applies an explicit gas-price cap.

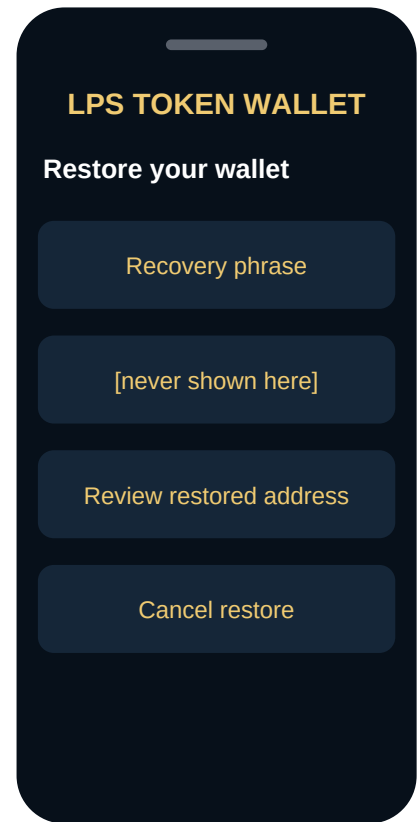


Screen illustration
Not an Android screenshot

The app blocks the zero address, the token contract, self-transfers, invalid amounts, insufficient balances and failed transfer simulation. These checks do not prove who owns a recipient address.

5. Restore, unlock and protect your wallet

1. On a new installation, choose LPS Token > My wallet > Restore with recovery phrase.
2. Enter your own valid 12 or 24 word English phrase privately. Compare the displayed address with the address you previously used before saving.
3. This release uses the first standard Ethereum/BNB address at m/44'/60'/0'/0/0 with no extra phrase password. Other derivation paths, additional phrase passwords and private-key imports are not supported.
4. Choose Unlock saved wallet to access an existing device wallet. Choose Lock wallet when finished. Leaving the app in the background clears the wallet view and recovery words.
5. After biometric enrollment changes, restore the original phrase if the saved key is inaccessible. A different saved wallet cannot be overwritten.

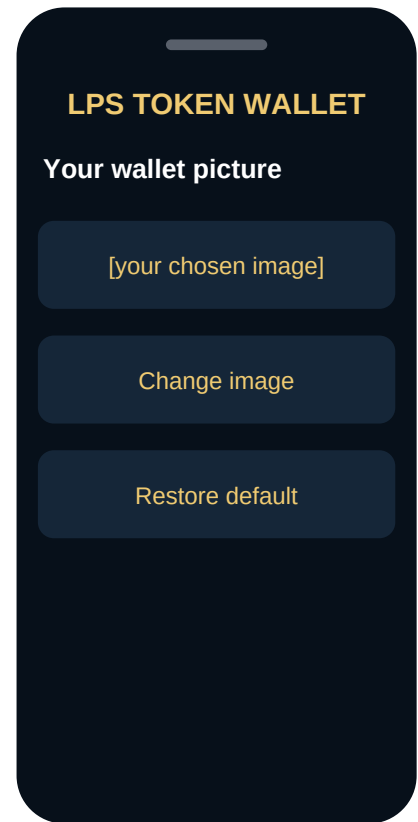


Screen illustration
Not an Android screenshot

Phone loss, uninstalling, clearing app data or changing enrolled biometrics can remove access. LPS sign-in does not restore blockchain keys. Without the correct recovery phrase, LPS staff cannot recover this wallet.

6. Change your large wallet picture

1. Open LPS Token. The large LPS Millionaire image appears above My wallet and Wallet.
2. Tap Change image, choose a photo and crop it. If asked to grant photo access, choose only the photo you want to use.
3. The selected image is saved on this phone and remains after reopening the app. It is not published as your member profile picture.
4. Choose Restore default to return to the LPS Millionaire artwork. This does not replace the LPS Network logo or token coin icon.

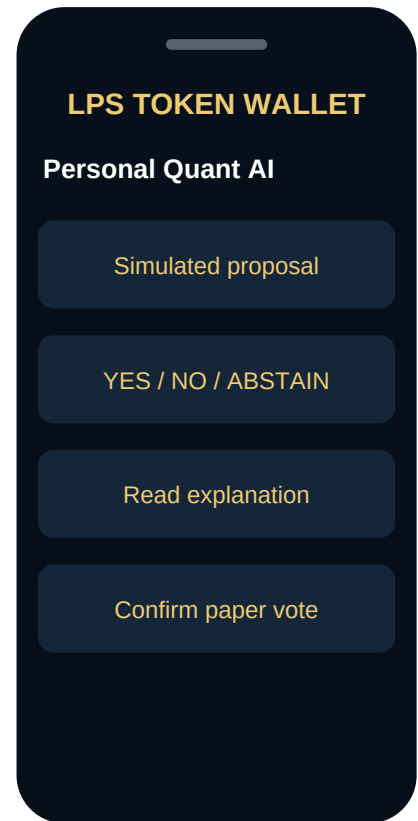


Screen illustration
Not an Android screenshot

Choose an image under 15 MB. App-data removal removes the custom picture. Android automatic app backup is disabled in this release.

7. Existing wallets, member services and local AI

1. To use a separate wallet app, choose the Wallet tab and Connect wallet. Its Receive and Activity tabs refer to that external wallet, not My wallet.
2. LPS Network and Quant Club use member sign-in for rewards, membership and service requests. Signing in does not create or recover a blockchain wallet.
3. Personal Quant AI uses a separate authenticated connection to the web companion. Downloading its local model can use hundreds of megabytes; use Wi-Fi and allow enough storage.
4. The current assistant is for simulated paper trades. It provides YES, NO or ABSTAIN recommendations; the member must confirm a paper vote. The AI has no access to the phone wallet's recovery phrase or signing functions.
5. Music remains available in the token wallet. Encrypted private/group messaging and live bot trading are not enabled in this release.

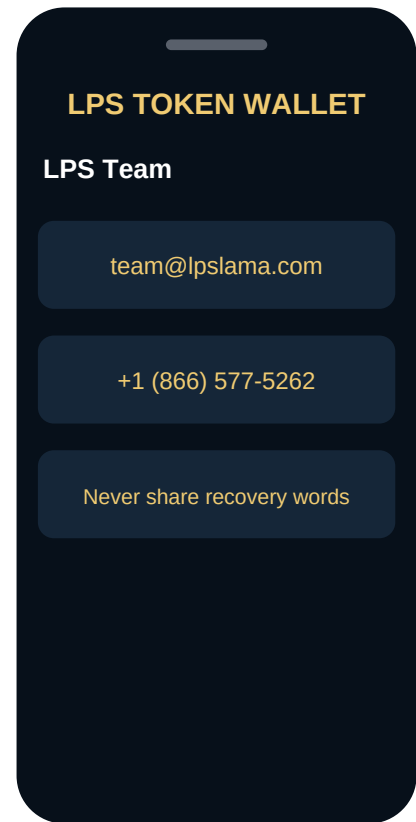


Screen illustration
Not an Android screenshot

Public website: <https://lpsnetwork.com/LPSWallet>. Web AI companion: <https://lpsnetwork.com/PersonalQuantAI>. Browser/model availability and performance depend on the device.

8. Help and common problems

1. Cannot create or unlock: check that strong biometrics are enrolled. Cancelled prompts do not authorize access. If device keys were invalidated, restore the original phrase.
2. Balance unavailable: check your internet connection and refresh. Compare Full wallet activity on BscScan. A website platform-credit balance is not automatically a blockchain deposit.
3. Cannot send: confirm the recipient and LPS amount, sufficient LPS and BNB, and the correct network. A changed fee requires another review.
4. Picture not changed: select another image under 15 MB and complete the crop. Restore default is available after a custom picture is selected.
5. For support, email team@lpslama.com or call +1 (866) 577-5262. You may share the app version and a public transaction hash, but never share recovery words or private keys.



Screen illustration
Not an Android screenshot

For an update, keep the same installed app and install the newer APK over it. If Android reports a signing conflict, contact support rather than uninstalling a funded wallet.