Bitcoin Private Key List 25.03.2025

Using BlueWallet with Keystone

By integrating your Keystone Wallet with BlueWallet, you can boost the security of your Bitcoin holdings. Here's a step-by-step guide to get started:

Support: BTC with Native SegWit, Nested SegWit, and Legacy

Feature: Send, Receive, Coin Control, Tor, etc.

1. Preparation（Keystone 3 pro: Connect Blue Wallet With Keystone）

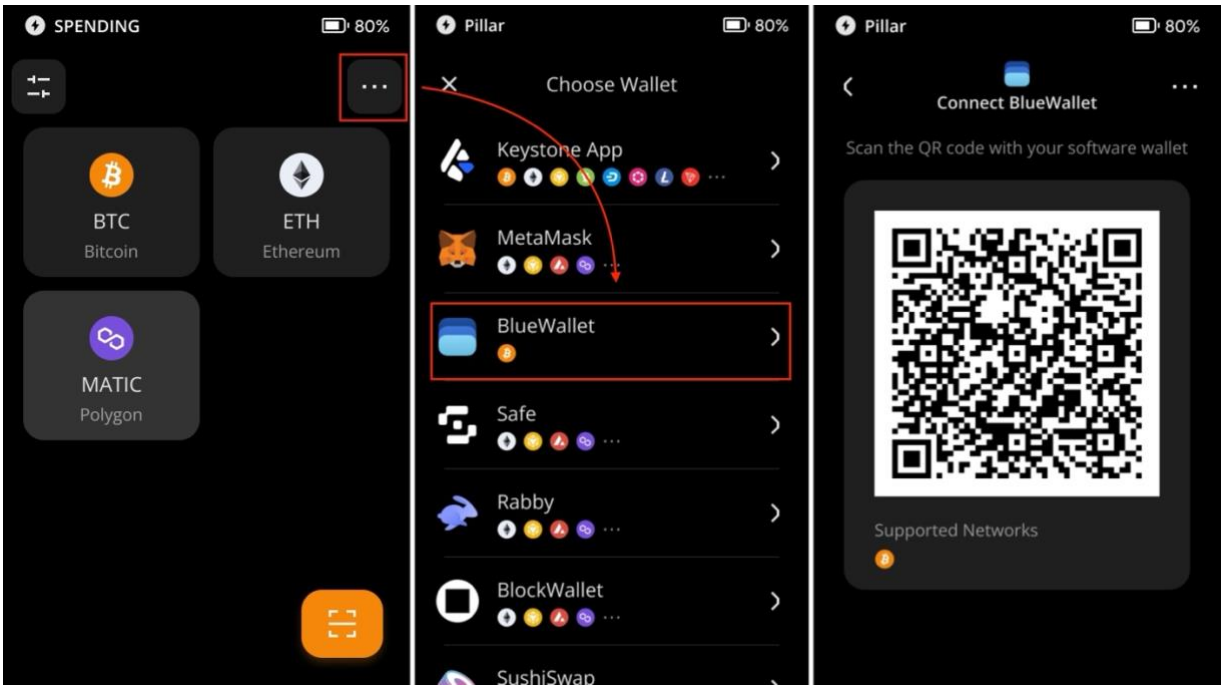
Before you begin, ensure you have the following:

1. Firmware version 0.9.0 or newer running on Keystone 3 Pro.
2. The BlueWallet app installed on your device. You can download it from the Google Play Store or App Store. If you need more information, visit the official BlueWallet website.

2. Binding BlueWallet with Your Keystone Hardware Wallet

On your Keystone hardware wallet:

1. Tap the menu icon (usually represented by three dots), and then select "Connect Software Wallet."
2. Choose "BlueWallet." A QR code will be displayed.



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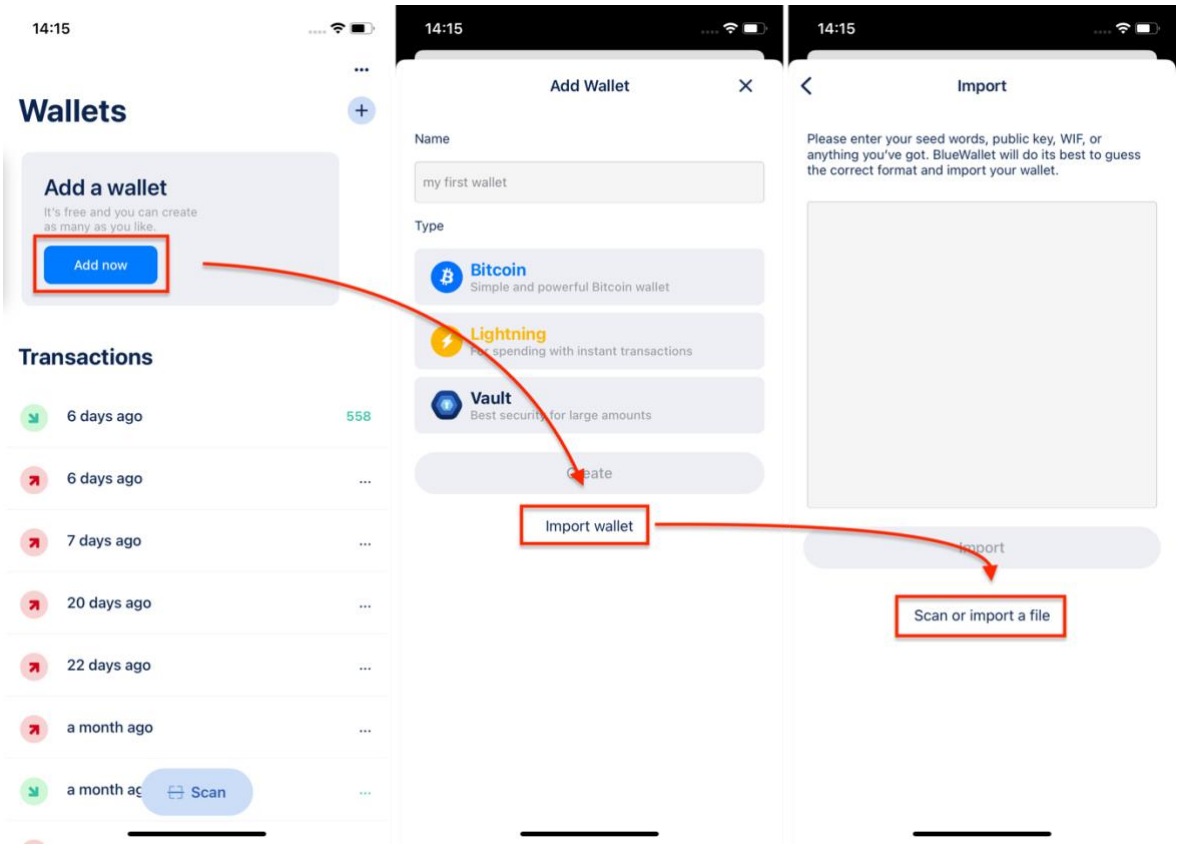
On BlueWallet:

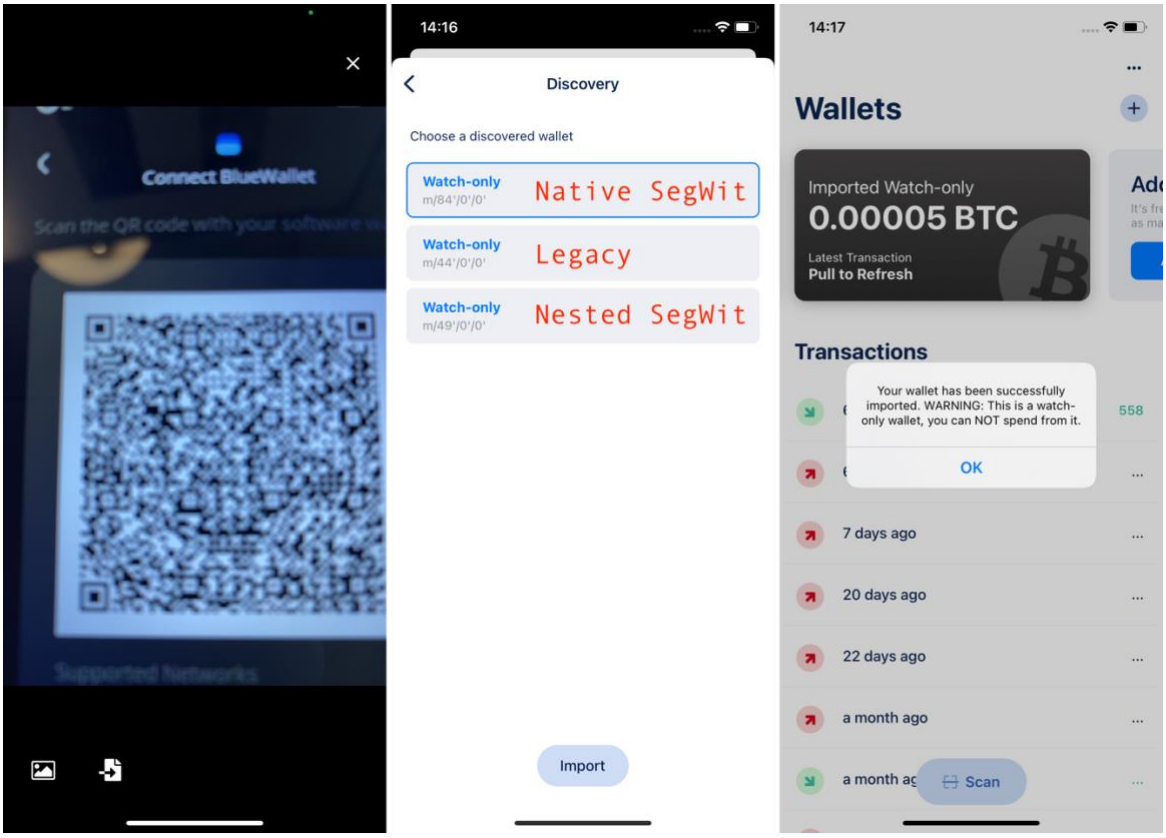
1. Open the BlueWallet app on your device.

2. Tap "Add now," then select "Import wallet," followed by "Scan or import a file."



3. Use the BlueWallet app on your phone to scan the QR code shown on your Keystone hardware wallet.

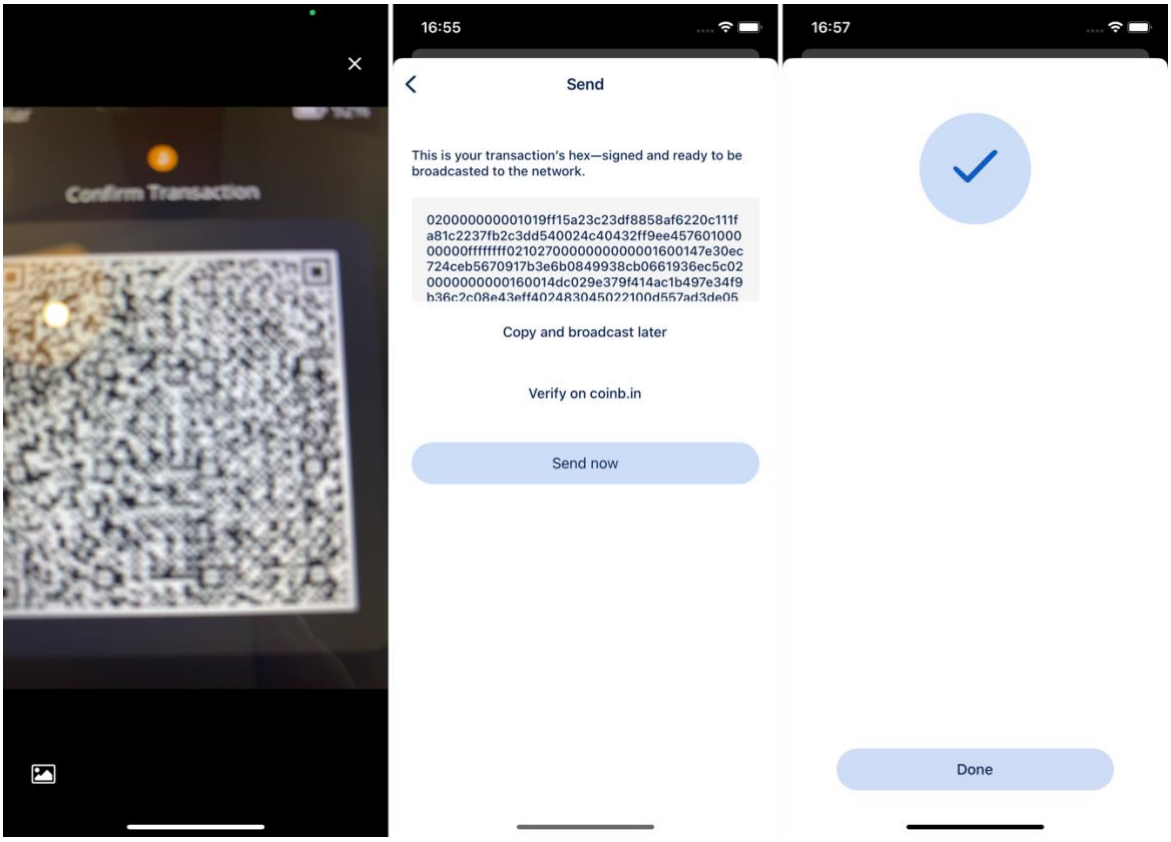
4. Select a path for your Bitcoin address. You have three options: Native Segwit, Segwit, and Legacy. If these terms are new to you, consider using "Native Segwit" for lower fees.



That's it! Your BTC addresses are now synchronized with BlueWallet and Keystone. You're ready to explore the app's features and perform secure transactions with your Keystone hardware wallet.

Return to the BlueWallet app:

1. Select "Scan Signed Transaction."
2. Scan the QR code displayed on your Keystone hardware wallet to broadcast your transaction. Once broadcasted, your transaction is successful.



Congratulations! You've successfully integrated your Keystone hardware wallet with BlueWallet.

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