



Lux VPN VLESS Setup Guide

Lux VPN will provide your connection details as a text file containing a configuration link similar to:

```
vless://xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx@server.example.net:443?  
type=tcp&security=reality&encryption=none&flow=xtls-rprx-  
vision&sni=example.com&fp=chrome&pbk=xxxxxxxx&sid=xxxx#Lux-VPN
```

Copy the **entire line**, beginning with `vless://` and including everything after it.

Your VLESS configuration contains private connection credentials. Do not share it with anyone.

Windows: v2rayN

v2rayN is an open-source Windows client that supports VLESS, Xray, Reality, and XTLS connections. Download it from the official `2dust/v2rayN` GitHub releases page.

Installation and setup

1. Download the latest Windows version of v2rayN.
2. Extract the downloaded ZIP file to a folder.
3. Open the extracted folder and run:

```
v2rayN.exe
```

1. Open the Lux VPN configuration file.
2. Copy the complete `vless://` configuration line.
3. In v2rayN, select:

Servers → Import share links from clipboard

You may also click inside the server list and press **Ctrl+V**.

1. The Lux VPN server should appear in the server list.
2. Select the imported server, then press **Enter**, or right-click it and choose:

Set as active server

1. At the bottom of the v2rayN window, open **System Proxy** and select:

Set system proxy

1. Open a web browser and verify that websites load normally.

Using TUN mode

Some Windows applications do not follow the Windows system proxy setting. To route traffic from those applications through Lux VPN, enable **TUN Mode** in v2rayN.

Windows may request administrator permission when TUN Mode is enabled.

Disconnecting

To disconnect:

1. Open **System Proxy**.
2. Select **Clear system proxy**.
3. Turn off **TUN Mode** if it was enabled.

Android: NekoBox

NekoBox for Android supports VLESS and Reality connections. The developers advise downloading it from their official GitHub releases page and warn that the Google Play version has been controlled by a third party since May 2024.

Installation and setup

1. Download the latest NekoBox APK from the official `MatsuriDayo/NekoBoxForAndroid` GitHub releases page.
2. Open the APK and install the application.
3. Android may ask you to allow installation from your browser or file manager. Grant permission only for the official APK.
4. Open the Lux VPN configuration file.
5. Copy the complete `vless://` configuration line.
6. Open NekoBox.
7. Tap the + button in the upper-right corner.

8. Select:

Import from clipboard

Depending on the installed version, this may appear as **Import v2ray URI from clipboard**.

1. Tap the newly imported Lux VPN profile to select it.
2. Tap the start button at the bottom of the screen.
3. When Android asks for permission to create a VPN connection, tap **OK** or **Allow**.

A key or VPN icon should appear in the Android status bar when connected.

Disconnecting

Open NekoBox and tap the stop button.

Android connection tip

When Android battery optimization is enabled, it may stop NekoBox while it is running in the background. If the connection disconnects unexpectedly, exclude NekoBox from battery optimization in Android settings.

iPhone and iPad: Shadowrocket

Shadowrocket is a paid proxy and VPN client available through the Apple App Store. The official listing identifies the developer as **Shadow Launch Technology Limited**, and current versions support VLESS connections.

Installation and setup

1. Open the App Store.
2. Search for **Shadowrocket**.
3. Confirm that the developer is:

Shadow Launch Technology Limited

1. Purchase and install the application.
2. Open the Lux VPN configuration file.
3. Copy the complete `vless://` configuration line.

4. Open Shadowrocket.
5. Shadowrocket may automatically recognize the VLESS link in your clipboard and ask whether you want to import it. Approve the import.
6. If the profile is not imported automatically, tap the + button and select the option to import a configuration from the clipboard.
7. Tap the imported Lux VPN server so that a checkmark appears beside it.
8. Turn on the connection switch at the top of the Shadowrocket screen.
9. The first time you connect, iOS will ask for permission to add a VPN configuration. Tap **Allow**, then authenticate using Face ID, Touch ID, or your device passcode.

The VPN indicator should appear in the iPhone or iPad status bar when connected.

Disconnecting

Open Shadowrocket and turn off the connection switch.

Troubleshooting

The configuration will not import

Confirm that you copied the complete configuration. It must begin with:

```
vless://
```

Do not remove the question mark, ampersands, public key, short ID, server name, or any other portion of the configuration.

Make sure there are no spaces or additional text before or after the link.

The profile imports but does not connect

1. Confirm that your internet connection works without Lux VPN.
2. Verify that the correct Lux VPN server is selected.
3. Disconnect and reconnect.
4. Restart the application.
5. Try a different Wi-Fi or mobile connection.
6. Make sure your device date and time are set automatically.
7. Contact Lux VPN support and include the application name and any error message shown.

Do not send your complete VLESS configuration in a public message or support forum.