

# VPN Package

## Activating the VPN Package:

1. Go to the Marketplace and select "**VPN**".
2. Select the plan time period: Monthly, Quarterly, Bi-Annually, Annually. Costs are deducted automatically, and low balance disables the package.
3. Type the client's desired Username and Password.
4. Click **Activate Service**. Provisioning occurs within minutes. Check status under "**Subscriptions**" in your Dashboard.
5. Use the **Edit** icon next to the subdomain to update passwords, upgrade, or disable.

## VPN Features:

- **Secure Encryption:** Keeps data safe.
- **Global Server Network:** Access multiple servers for fast, reliable connections.
- **No Logs Policy:** No activity logs maintained.
- **Unlimited Bandwidth:** Stream and browse freely.
- **24/7 Customer Support:** Round-the-clock assistance.

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# How to Resell

## **1. Choose a Plan:**

Select the pricing plan that suits your target market.

## **2. Customize Branding (optional):**

Upgrade to the white label option if you'd like your own branding. By default, we supply you apps with no brand to send to your clients.

## **3. Set Up Sales Channels:**

Decide where you will sell the VPN software (e.g., website, social media, direct sales). We recommend at the minimum to have your own website where users can place an order and you email upon purchase their login details that you created.

## **4. Promote:**

Use our marketing materials or create your own to promote the VPN software to your audience. We recommend marketing to the ideal audience who uses VPN the most (geographically banned users, gamers, privacy focused) - be creative.

## **5. Sell and Earn:**

Start selling the VPN software and keep the recurring revenue profit, and make sure to give your customers great support if they have questions installing the VPN apps or with usage.

# Using VPN for Windows

Ensure your customers can easily access and install the VPN software on their preferred devices. Here is the download link for Windows platform:



[Download for Windows](#)

## Step 1: Download the VPN Client

### 1. Click on the Download Link:

- Click the following link to download the VPN Client executable file: [Download VPN Client](#).

### 2. Save the File:

- Once you click on the link, your browser will prompt you to either *Open*, *Save*, or *Save As*. Choose the *Save* option.
- Select a folder where you want to save the installer file (e.g., Desktop or Downloads folder).

### 3. Wait for the Download to Complete:

- Wait for the download to finish before proceeding to the installation step.

## Step 2: Install the VPN Client

### 1. Locate the Downloaded File:

- Navigate to the folder where you saved the downloaded file (`vpnclient.exe`).

### 2. Run the Installer:

- Double-click on the `vpnclient.exe` file to launch the installation.
- If you see a security prompt (User Account Control), click *Yes* to allow the installation.

### 3. Follow the Installation Wizard:

- Click *Next* in the setup wizard to proceed.
- Review and accept the license agreement, if prompted.
- Select the destination folder (default options are typically fine).
- Click *Install* to begin the installation.

### 4. Complete the Installation:

- After the installation is complete, click *Finish*.
- If prompted, restart your computer to ensure the VPN client is properly set up.

## Step 3: Open the VPN Client and Configure Settings

### 1. Launch the VPN Client:

- Go to the *Start Menu* or use the desktop shortcut named "VPN Client" to open the application.
2. **Go to Settings:**
    - Once the VPN client is open, look for a *Settings* option in the menu. This is usually located in the top-right corner or accessible via an icon (often resembling a gear or wrench).
  3. **Enter VPN Credentials:**
    - In the *Settings* menu, you will find fields for entering your VPN account information:
      - **Username:** Enter the username provided by your VPN provider.
      - **Password:** Enter the password corresponding to your account.
    - Note: Since this client doesn't use traditional login at the main interface, entering your credentials in the *Settings* is essential.
  4. **Save the Settings:**
    - Once you have entered your username and password, click *Save* or *Apply* to store these credentials.

## Step 4: Connect to the VPN Server

1. **Select the VPN Profile:**
  - On the main screen, select the newly created VPN profile.
2. **Click on the Connect Button:**
  - Click *Connect* to initiate the connection.
3. **Wait for Connection:**
  - The VPN client will display a status indicator. Once connected, the status should change to *Connected*.

## Step 5: Disconnect from the VPN

1. **Open the VPN Client:**
  - If the VPN client is minimized, click on its icon in the system tray to open it.
2. **Click the Disconnect Button:**
  - Select the active VPN profile and click *Disconnect*.
3. **Exit the Application:**
  - Once disconnected, you can close the VPN client if you no longer need it.

## Troubleshooting and Tips

1. **Issue with Username or Password:**
  - Double-check that you entered your username and password correctly in the *Settings* menu.
  - If you forgot your credentials, contact your VPN provider.
2. **Unable to Connect:**
  - Ensure the server address is correct.
  - Check if a firewall or antivirus is blocking the VPN client.
3. **Connection Drops Frequently:**
  - Change the protocol (e.g., switch from TCP to UDP).

- Select a different server location.

#### 4. **Slow Internet Speed:**

- Try connecting to a closer server.
- Check your network connection independently.

# Using VPN on Mac

Ensure your customers can easily access and install the VPN software on their preferred devices. Here is the download links for Mac platforms:



[Download for Mac](#)

Here are the steps:

## Step 1: Download the VPN Client

### 1. Click on the Download Link:

Click on the following link to download the VPN Client for macOS: [Download VPN Client](https://vpnclient.app/current/vpnclient/vpnclient.dmg).

### 2. Save the File:

Your browser will start downloading the `.dmg` file automatically. If prompted, select *\*Save\** and choose the location (e.g., Downloads folder).

### 3. Wait for the Download to Complete:

Once the download is complete, proceed to the next step.

## Step 2: Install the VPN Client

### 1. Locate the Downloaded File:

Navigate to the folder where the `vpnclient.dmg` file was saved (usually the Downloads folder).

### 2. Open the DMG File:

Double-click on the `vpnclient.dmg` file to open the installer.

### 3. Install the VPN Client:

In the window that appears, drag the *\*VPN Client\** icon into the *\*Applications\** folder.

### 4. Launch the VPN Client:

Go to the *\*Applications\** folder and find the VPN Client application. Double-click on it to open the application.

### 5. Approve Installation (If Required):

If macOS displays a security warning, go to *\*System Preferences\** → *\*Security & Privacy\** and click *\*Open Anyway\** to approve the app.

## Step 3: Open the VPN Client and Configure Settings

### 1. Launch the VPN Client:

Open the *VPN Client* from your *\*Applications\** folder.

### 2. Open the Settings Menu:

Once the application is open, click on the *Settings* option. It may appear as a gear icon in the menu or under the *VPN Client* dropdown in the top menu bar.

### 3. Enter VPN Credentials in Settings:

In the Settings menu, you will find fields to input your VPN credentials. Enter the following information:

- Username: Type your VPN username in the **Username** field.
- Password: Enter the VPN password in the **Password** field.

### 4. Save the Credentials:

Click *Save* or *Apply* to store these settings. Entering your credentials in the Settings menu is essential because this VPN client does not have a traditional login interface at startup.

### 5. Verify the Configuration:

Make sure that the *Username* and *Password* fields are filled correctly. If left empty, the connection will not work.

## Step 4: Connect to the VPN Server

### 1. Select the VPN Profile:

On the main screen, select the VPN profile you created.

### 2. Click on the Connect Button:

Click *Connect* to initiate the VPN connection.

### 3. Verify the Connection:

Wait until the status changes to *\*Connected\**. You can confirm the connection by checking your IP address using an online tool like [<https://whatismyipaddress.com>](<https://whatismyipaddress.com>).

## Step 5: Disconnect from the VPN

### 1. Open the VPN Client:

If minimized, click the icon in the top menu bar to reopen the client.

### 2. Click the Disconnect Button:

Select the active VPN profile and click *\*Disconnect\**.

### 3. Exit the Application:

Once disconnected, you can close the VPN client if you no longer need it.

# Troubleshooting and Tips

## 1. **Incorrect Username or Password:**

Double-check that you entered your username and password correctly in the *\*Settings\** menu.

## 2. **Unable to Connect:**

Ensure that the server address is accurate and you've selected the correct protocol.

If a firewall or antivirus is enabled, temporarily disable it to see if it resolves the issue.

## 3. **Slow VPN Speeds:**

Connect to a different server.

Close any bandwidth-heavy applications running in the background.

## 4. **MacOS Security Warnings:**

Go to *\*System Preferences\** → *Security & Privacy* and approve the application under *General* settings.

## 5. **Uninstalling the VPN Client:**

Go to the *\*Applications\** folder.

Drag the *\*VPN Client\** icon to the *Trash*.

Empty the *\*Trash\** to remove the application completely.



# Using VPN on Linux

Ensure your customers can easily access and install the VPN software on their preferred devices. Here is the download link for Linux platforms:



[Download for Linux](#)

## Step 1: Download the VPN Client

1. Open a terminal on your Linux machine.
2. Use the following command to download the VPN Client:

```
wget https://vpnclient.app/current/vpnclient/vpnclient.run
```

3. The file will be downloaded to the directory where you ran the command (usually the home directory unless specified otherwise).

## Step 2: Make the File Executable

1. Navigate to the directory where you downloaded the `vpnclient.run` file:

```
cd ~/Downloads
```

Replace `~/Downloads` with the actual path if you saved it elsewhere.

2. Make the `.run` file executable using the `chmod` command:

```
chmod +x vpnclient.run
```

## Step 3: Install the VPN Client

1. Run the installer with the following command:

```
sudo ./vpnclient.run
```

2. The system will prompt you for your password to install the VPN client.
3. Follow any on-screen prompts during the installation process. Once complete, the VPN client will be installed.

## Step 4: Configure the VPN Client Settings

1. Open the VPN client using the command:

```
vpnclient
```

Alternatively, if the GUI is installed, you can launch it from your applications menu.

2. Go to the settings menu in the application. This is typically accessible through the top menu bar or a gear icon.
3. Locate the fields for entering your username and password.

- **Username:** Enter the VPN username provided by your service provider.
  - **Password:** Enter your corresponding password.
4. Save the settings to ensure the credentials are stored for future use.

## Step 5: Connect to the VPN Server

1. From the main interface of the VPN client, select the server you want to connect to.
2. Click on the connect button to initiate the connection.
3. Once connected, the client will show the connection status as active.

## Step 6: Disconnect from the VPN

1. When you are done using the VPN, go back to the client's main screen.
2. Click on the disconnect button to terminate the VPN connection.
3. Close the application if you do not need it.

## Troubleshooting and Tips

1. **If the command `vpnclient` is not recognized**, try restarting your terminal or adding the application path to your system's PATH environment variable.
2. **Connection issues** may be resolved by double-checking your username and password in the settings menu.
3. **Firewall or network security software** on your Linux system may block the VPN connection. Disable it temporarily to test if it's the source of the issue.
4. **To uninstall the VPN Client**, use the following command in your terminal:

```
sudo rm -rf /opt/vpnclient
```

This will remove the VPN client installation directory.

# Downloading VPN on Android via APK

Ensure your customers can easily access and install the VPN software on their preferred devices. Here is the download link for Android APK platforms:



[Download for Android APK](#)

## Step 1: Download the VPN Client APK

1. Open a web browser on your Android device.
2. Go to the following link to download the APK file: [Download VPN Client APK](#).
3. Confirm the download when prompted. Depending on your device settings, you might see a security warning—tap *OK* to proceed.
4. Wait for the file to finish downloading. The file will be saved in your *Downloads* folder or the designated folder for your browser.

## Step 2: Allow Installation from Unknown Sources

1. Go to your device's *Settings* menu.
2. Scroll down and select *Security* or *Privacy* (the menu names might differ depending on your Android version).
3. Find and enable *Install Unknown Apps* or *Unknown Sources*.
4. If needed, select your browser (e.g., Chrome) and enable permission for installing unknown apps.
5. Confirm the changes if prompted.

## Step 3: Install the VPN Client

1. Open the *File Manager* app on your Android device.
2. Navigate to the *Downloads* folder where the APK file is saved.
3. Tap on the `app-release-VPNClient.apk` file.
4. If a security warning appears, confirm that you want to install the app by tapping *Install*.
5. Wait for the installation process to complete.
6. Once installed, tap *Open* to launch the VPN Client.

## Step 4: Configure the Username and Password

1. Open the VPN Client app that you just installed.
2. Go to the *Settings* menu. You can usually find this by tapping on a gear icon or the menu button in the top-right corner.
3. In the *Settings* menu, locate the fields for entering your VPN credentials:
  - Username: Enter your VPN username as provided by your service provider.
  - Password: Enter your VPN password.
4. Save the settings by tapping *Save* or *Apply*.
5. Verify that the username and password are saved correctly in the *Settings*.

## Step 5: Connect to the VPN Server

1. Go back to the main screen of the VPN Client.
2. Tap on the server or connection name to start the connection.
3. The app will indicate when the VPN is successfully connected.

## Step 6: Disconnect from the VPN

1. To disconnect, go back to the VPN Client's main screen.
2. Tap the *Disconnect* button.
3. You will see a confirmation that the VPN is disconnected.

## Troubleshooting and Tips

1. If the installation is blocked, double-check the *Unknown Sources* or *Install Unknown Apps* settings and ensure they are enabled.
2. If the app cannot connect, recheck the username and password entered in the *Settings* menu.
3. Make sure your Android version is compatible with the APK. Some older devices may not support newer apps.

# Using VPN on Fire TV / Android TV

Ensure your customers can easily access and install the VPN software on their preferred devices. Here is the download link for Fire TV/ Android TV platforms:

 [Download APK For Fire TV/ Android TV](#)

## Step 1: Download the VPN Client APK for Fire TV / Android TV

1. Open a browser on your computer or mobile device.
2. Go to the following link to download the VPN Client APK for Fire TV or Android TV:  
[Download VPN Client for TV.](#)
3. Save the APK file to an easy-to-access location on your device (e.g., Downloads folder).

## Step 2: Transfer the APK to Your Fire TV or Android TV

There are a few methods to transfer the APK file to your Fire TV or Android TV:

- **Option 1: Using a USB Drive (for Android TV):**
  1. Copy the APK file to a USB drive.
  2. Insert the USB drive into your Android TV.
  3. Use a file manager app on your TV to locate and install the APK file.
- **Option 2: Using the Downloader App (for Fire TV):**
  1. Install the *Downloader* app from the Amazon App Store on your Fire TV.
  2. Open the *Downloader* app and enter the URL: `https://321inter.net/downloads/VPNClient-tv.apk`.
  3. Download the file and select *Install* when prompted.

## Step 3: Allow Installation from Unknown Sources

1. Go to *Settings* on your Fire TV or Android TV.
2. Navigate to *Device & Software* (or *Device Preferences* on some devices).
3. Select *Developer Options*.
4. Enable *Apps from Unknown Sources* for the app you are using to install the APK (e.g., *Downloader*).

## Step 4: Install the VPN Client on Your Fire TV / Android TV

1. Open the file manager app or the *Downloader* app (depending on how you transferred the APK).
2. Locate the `VPNClient-tv.apk` file.
3. Select the file and choose *Install*.
4. Wait for the installation to complete, and then select *Open* to launch the VPN Client app.

## Step 5: Configure the Username and Password in the Settings

1. Open the VPN Client app from your TV's *Apps* section.
2. Use your remote to navigate to the *Settings* menu within the VPN Client app.
3. In the *Settings* menu, locate the fields for entering your VPN credentials:
  - **Username:** Enter your VPN username.
  - **Password:** Enter your VPN password.
4. Save the settings by selecting the *Save* or *Apply* button using your remote.
5. Make sure that the entered credentials are correct, as the app will not prompt you for these again during the connection.

## Step 6: Connect to the VPN Server

1. Go back to the main screen of the VPN Client app.
2. Use your remote to select the connection option.
3. Choose the server or connection profile that you want to use (if multiple options are available).
4. Select *Connect* to initiate the connection.
5. The app will display a message or status indicating when the VPN is successfully connected.

## Step 7: Disconnect from the VPN

1. To disconnect, go back to the main screen of the VPN Client app.
2. Use your remote to highlight the *Disconnect* button.
3. Confirm the disconnection when prompted.

## Troubleshooting and Tips

1. **If the app installation fails**, make sure *Apps from Unknown Sources* is enabled for the installation source.
2. **If the app cannot connect**, double-check the username and password in the *Settings* menu.
3. **If using Downloader**, ensure the URL is entered correctly.

4. **To uninstall the app**, go to *Settings* → *Applications* → *Manage Installed Applications* → select the VPN Client app → *Uninstall*.

# Downloading VPN via Google Play

Ensure your customers can easily access and install the VPN software on their preferred devices. Here is the download link for Google Play platforms:



[Download Via Google Play](#)

## Step 1: Download the VPN Client from Google Play Store

1. On your Android device, open the **Google Play Store** app.
2. In the search bar, type in **VPN Client** or use the direct link: [VPN Client on Google Play](#).
3. Tap on the **Install** button to download and install the VPN Client app on your device.
4. Wait for the installation to complete.

## Step 2: Launch the VPN Client

1. Once installed, tap **Open** to launch the VPN Client app.
2. Alternatively, you can find the VPN Client app icon in your app drawer and tap to open it.

## Step 3: Configure the Username and Password in the Settings

1. After launching the app, go to the **Settings** menu. This is typically accessible from a menu icon (three horizontal lines) or a gear icon within the app interface.
2. In the **Settings** menu, locate the fields for entering your VPN account information:
  - **Username:** Enter the VPN username provided by your service provider.
  - **Password:** Enter the corresponding VPN password.
3. Make sure both fields are correctly filled in.
4. Tap **Save** or **Apply** to store your credentials in the app.

## Step 4: Connect to the VPN Server

1. Go back to the main screen of the VPN Client app.
2. Tap on the **Connect** button.
3. Select a server from the list (if available), or use the default server.



4. The app will start connecting, and a status indicator will appear once the VPN is successfully connected.

## Step 5: Disconnect from the VPN

1. To disconnect, go back to the main screen of the VPN Client app.
2. Tap on the **Disconnect** button.
3. The app will confirm that the VPN connection has been terminated.

## Troubleshooting and Tips

1. **Incorrect Username or Password:**
  - Double-check the entered details in the **Settings** menu.
  - If you have forgotten your credentials, contact your VPN provider for assistance.
2. **Cannot Connect to the VPN:**
  - Ensure your internet connection is active.
  - Try connecting to a different server if available.
3. **Reinstalling the App:**
  - If the app behaves unexpectedly, consider uninstalling and reinstalling it from the Google Play Store.

# Downloading VPN via iTunes Store

Ensure your customers can easily access and install the VPN software on their preferred devices. Here is the download link for iTunes Store platforms:



[Download for iTunes store](#)

## Step 1: Download the VPN Client from the App Store

1. On your iPhone or iPad, open the **App Store**.
2. In the search bar, type **VPN Client** or use this direct link: [VPN Client on iTunes Store](#).
3. Tap on the **Get** button to start downloading the VPN Client.
4. If prompted, authenticate using your Apple ID, Face ID, or Touch ID.
5. Wait for the app to download and install.

## Step 2: Launch the VPN Client

1. Once installed, tap **Open** to launch the VPN Client app.
2. Alternatively, you can find the VPN Client icon on your home screen and tap to open it.

## Step 3: Configure the Username and Password in the Settings

1. When the app opens, go to the **Settings** menu. This is usually represented by a gear icon or can be found in the app's main menu.
2. In the **Settings** menu, locate the fields for entering your VPN account information:
  - **Username**: Enter your VPN username as provided by your service provider.
  - **Password**: Enter the corresponding password for your VPN account.
3. Make sure the username and password fields are filled out correctly.
4. Tap **Save** or **Apply** to store your credentials in the app.

## Step 4: Connect to the VPN Server

1. Go back to the main screen of the VPN Client app.
2. Tap on the **Connect** button.

3. Choose a server from the list (if there are multiple servers available) or use the default one.
4. The app will indicate when the VPN is successfully connected.

## Step 5: Disconnect from the VPN

1. To disconnect, return to the main screen of the VPN Client app.
2. Tap the **Disconnect** button.
3. The app will confirm when the VPN is disconnected.

## Troubleshooting and Tips

1. **If the username or password is incorrect:**
  - Double-check your login details in the **Settings** menu.
  - If you forgot your credentials, contact your VPN service provider.
2. **Cannot Connect to the VPN:**
  - Ensure your internet connection is active.
  - Try switching to a different server if multiple servers are listed.
3. **Reinstall the App:**
  - If the app experiences issues, consider deleting and reinstalling it from the App Store.
4. **App Permissions:**
  - Make sure to allow the VPN Client to access network configurations if prompted during setup.