

VPN Package

Protecting your online activity has never been more important. Our VPN package is designed to provide users with a secure, private, and seamless internet browsing experience. Whether you need to safeguard your data, access geo-restricted content, or maintain anonymity online, our VPN solutions offer unmatched reliability and ease of use. Tailored for individual and professional needs, the VPN package ensures your digital footprint is protected without compromising speed or accessibility.

Key Benefits:

- Enhanced Security: Encrypt your internet connection and protect sensitive data from cyber threats.
- Private Browsing: Keep your online activity anonymous and untraceable.
- Access Anywhere: Bypass geo-restrictions to access content from around the world.
- Seamless Connection: Enjoy fast, reliable connectivity with unlimited bandwidth.
- Device Compatibility: Works across multiple platforms, including smartphones, tablets, and computers.

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Logging in to VPN Client Application

Once you have downloaded and launched the VPN Client, follow this detailed guide to configure the settings and get the most out of its features. The VPN Client is divided into two main tabs: **General** and **Advanced**.

General Tab

1. Enter Credentials

Upon opening the application, the first step is to input your login details:

- Username: Enter the username provided by your VPN service provider.
- Password: Enter the corresponding password.
- Click Save or Apply to store these credentials.

2. Startup Options

The Startup Options section allows you to customize how the VPN Client behaves when your device starts or when the app is launched. The available options are:

1. Launch VPN Client on Windows Startup:
 - Enable this option to have the VPN Client automatically start when your computer boots up.
2. Connect to the Last Used Location When VPN is Launched:
 - Automatically connect to the server location you last used whenever the app is opened.
3. Re-Establish VPN Connection if Disconnected or Dropped:
 - Ensures that the VPN will reconnect automatically if the connection is lost.
4. Start Minimized:
 - Launches the application in a minimized state, keeping it out of the way while running in the background.

3. Kill Switch

The Kill Switch section provides critical options for enhancing privacy and security:

1. Enable Network Lock (Internet Kill Switch):

- When enabled, this feature blocks all internet traffic if the VPN connection drops unexpectedly, preventing data leaks.
2. Allow Access to Local Network Devices:
 - Enable this option to allow communication with local network devices such as shared drives and printers while connected to the VPN.

4. Miscellaneous

This section provides additional customizable options:

1. Show Notifications:
 - Turn this on to receive pop-up notifications about connection status and other updates.
2. Language:
 - Choose your preferred language for the VPN Client interface.

Advanced Tab

The Advanced Tab contains options for fine-tuning the VPN Client's functionality.

1. Protocol

Select your preferred protocol for establishing the VPN connection. The available options are:

1. WireGuard:
 - A modern and fast VPN protocol that offers excellent speed and security.
2. UDP - OpenVPN:
 - A protocol that provides better speed but might be less reliable on unstable networks.
3. TCP - OpenVPN:
 - A protocol that prioritizes reliability over speed, ideal for connections on restrictive networks.
4. Stealth:
 - A protocol designed to bypass strict VPN blocks and censorship.

2. Auto Update

- Enable this option to allow the VPN Client to check for and install updates automatically, ensuring you have the latest features and security fixes.

3. Show Logs

- This section allows you to view detailed logs of the VPN Client's activities, which can be useful for troubleshooting connection issues or sharing with customer support for assistance.

The VPN Client offers a robust set of features, customizable to suit your security, privacy, and usability needs. From setting up automatic connections to choosing advanced protocols, this guide provides everything you need to configure the application effectively.

If you experience any issues or require additional assistance, consult the Help section within the app or contact your VPN service provider for support.

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:

[1200px-Icon-windows_os.svg-removebg-preview \(1\).png](#)

[Download for Windows](#)

1. Download the VPN Client

Download the File:

- Click the provided link to download the VPN Client executable file.
- Save the file when prompted by your browser.

Save the File:

- Choose a folder where you want to save the installer file (e.g., Desktop or Downloads folder).

Wait for the Download to Complete:

- Ensure the download finishes before proceeding to the next step.

Step 2: Install the VPN Client

Locate the Downloaded File:

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

Run the Installer:

- Double-click on the `vpnclient.exe` file to launch the installation.
- If a User Account Control prompt appears, click **Yes** to allow installation.

Follow the Installation Wizard:

1. Click **Next** in the setup wizard.
2. Review and accept the license agreement, if prompted.
3. Select the destination folder (default options are usually fine).
4. Click **Install** to begin the installation.

Complete the Installation:

- Once 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

Launch the VPN Client:

- Open the application via the Start Menu or the desktop shortcut named "VPN Client."

Access Settings:

- Locate the **Settings** option, usually found in the menu or represented by a gear/wrench icon.

Enter VPN Credentials:

- **Username:** Enter the username provided by your VPN service.
- **Password:** Enter the corresponding password.

Save the Settings:

- Click **Save** or **Apply** to store your credentials.

Step 4: Connect to the VPN Server

Select the VPN Profile:

- On the main screen, choose the newly created VPN profile.

Connect:

- Click **Connect** to initiate the connection.
- Wait for the status to change to **Connected**.

Step 5: Disconnect from the VPN

Open the VPN Client:

- If minimized, click on the VPN icon in the system tray to open it.

Disconnect:

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

Exit:

- Close the VPN client if you no longer need it.

Troubleshooting and Tips

Issue with Username or Password:

- Double-check your credentials in the **Settings** menu.
- If forgotten, contact your VPN provider for assistance.

Unable to Connect:

- Ensure the server address is correct.
- Check if a firewall or antivirus is blocking the VPN client.

Connection Drops Frequently:

- Switch the protocol (e.g., from TCP to UDP).
- Try a different server location.

Slow Internet Speed:

- Connect to a closer server.
- Verify your network connection separately.

By following these steps, you can set up and use the VPN client on your Windows device seamlessly. For additional assistance, consult the help documentation or support resources provided by your VPN service.

Using VPN for Mac



Follow these steps to easily download, install, and configure the VPN software on your macOS device.

Step 1: Download the VPN Client

1. Click on the Download Link:
 - Click the following link to download the VPN Client for macOS: [Download VPN Client](#).
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 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.

By following these steps, you can easily set up and use the VPN client on your macOS device. For additional assistance, consult the help documentation or support resources provided by your VPN service.

Using VPN for Linux



Follow these steps to download, install, and configure the VPN software on your Linux device.

Step 1: Download the VPN Client

1. Open a Terminal:
 - Launch the terminal application on your Linux machine.
2. Download the File:
 - Use the following command to download the VPN Client:

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

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

Step 2: Make the File Executable

1. Navigate to the Directory:
 - Move to the directory where the `vpnclient.run` file was downloaded:

```
1 cd ~/Downloads
```

- Replace `~/Downloads` with the actual path if you saved the file elsewhere.
2. Make the File Executable:
 - Use the following command:

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

Step 3: Install the VPN Client

1. Run the Installer:
 - Execute the installer with the command:

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

2. **Follow Prompts:**
 - Enter your system password when prompted.
 - Complete the installation by following the on-screen prompts. Once finished, the VPN client will be installed.

Step 4: Configure the VPN Client Settings

1. Open the VPN Client:
 - Run the client using the terminal command:

```
1 vpnclient
```

- Alternatively, if a GUI is installed, launch it from your applications menu.
2. Access Settings:
 - Navigate to the Settings menu within the application (usually accessible via the top menu bar or a gear icon).
 3. Enter VPN Credentials:
 - Username: Enter the VPN username provided by your service provider.
 - Password: Enter the corresponding password.
 4. Save Settings:
 - Save the credentials to ensure they are stored for future use.

Step 5: Connect to the VPN Server

1. Select a Server:
 - From the main interface, choose the server you wish to connect to.
2. Initiate the Connection:
 - Click the Connect button to start the VPN connection.
3. Verify Connection Status:
 - Once connected, the status will display as active.

Step 6: Disconnect from the VPN

1. Go to the Main Screen:
 - Open the VPN client's main interface.
2. Terminate the Connection:
 - Click the Disconnect button to end the VPN session.
3. Close the Application:
 - Exit the application if it is no longer needed.

Troubleshooting and Tips

1. Command Not Recognized:
 - If the command `vpnclient` is not recognized, restart your terminal or add the application path to your system's PATH environment variable.
2. Connection Issues:
 - Verify your username and password in the Settings menu.
 - Temporarily disable any firewall or network security software to check if it is blocking the VPN connection.
3. Slow VPN Speeds:
 - Try connecting to a different server.
 - Close background applications that consume significant bandwidth.
4. Uninstalling the VPN Client:
 - Use the following command to remove the VPN client:

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

- This command deletes the VPN client installation directory.

By following these steps, you can set up and use the VPN client seamlessly on your Linux system. For further assistance, consult the support resources provided by your VPN service.

Using VPN for Android APK



Follow these steps to download, install, and configure the VPN software on your Android device using an APK file.

Step 1: Download the VPN Client APK

1. Open a Web Browser:
 - Use your Android device's browser to access the download link.
2. Download the APK File:
 - Go to the provided link and tap on Download VPN Client APK.
 - Confirm the download when prompted. If a security warning appears, tap OK to proceed.
3. Wait for the Download to Complete:
 - The file will be saved in your Downloads folder or the default folder for your browser.

Step 2: Allow Installation from Unknown Sources

1. Go to Device Settings:
 - Open your device's Settings menu.
2. Enable Unknown Sources:
 - Navigate to Security or Privacy (menu names may vary by device).
 - Locate and enable Install Unknown Apps or Unknown Sources.
 - If necessary, select your browser (e.g., Chrome) and enable permission for installing unknown apps.
3. Confirm Changes:
 - Approve any prompts to allow the installation of apps from unknown sources.

Step 3: Install the VPN Client

1. Open the File Manager:
 - Use the File Manager app to locate the downloaded APK file.
2. Navigate to the Downloaded File:
 - Go to the Downloads folder and find the `app-release-VPNClient.apk` file.
3. Install the APK:
 - Tap the file to start the installation.
 - If a security warning appears, confirm that you want to install the app by tapping Install.
4. Complete the Installation:
 - Wait for the installation process to finish.

- Tap Open to launch the VPN Client.

Step 4: Configure the Username and Password

1. Open the VPN Client App:
 - Launch the app you just installed.
2. Access the Settings Menu:
 - Tap on the gear icon or the menu button in the top-right corner to access Settings.
3. Enter VPN Credentials:
 - Username: Enter the username provided by your VPN service.
 - Password: Enter your corresponding password.
4. Save Credentials:
 - Tap Save or Apply to store your credentials.
 - Verify that the username and password are correctly saved.

Step 5: Connect to the VPN Server

1. Select a Server:
 - Go back to the main screen of the VPN Client.
2. Start the Connection:
 - Tap on the server or connection name to initiate the VPN connection.
3. Confirm Connection Status:
 - The app will indicate when the VPN is successfully connected.

Step 6: Disconnect from the VPN

1. Return to the Main Screen:
 - Open the VPN Client's main interface.
2. Terminate the Connection:
 - Tap the Disconnect button to stop the VPN connection.
3. Close the App:
 - Exit the application if it is no longer needed.

Troubleshooting and Tips

1. Installation Blocked:
 - Double-check the Unknown Sources or Install Unknown Apps settings and ensure they are enabled.
2. Connection Issues:
 - Verify the username and password entered in the Settings menu.
3. Device Compatibility:
 - Ensure your Android version supports the APK. Older devices may not be compatible with newer apps.

By following these steps, you can seamlessly install and use the VPN client on your Android device.

Using VPN for Fire TV / Android TV



Follow these steps to download, install, and configure the VPN software on your Fire TV or Android TV.

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

1. Open a Browser:
 - Use a browser on your computer or mobile device to access the download link.
2. Download the APK File:
 - Go to the provided link: Download VPN Client for TV.
 - Save the APK file to an easy-to-access location on your device, such as the Downloads folder.

Step 2: Transfer the APK 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:

1 <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, navigate to Settings.

2. Enable Unknown Sources:
 - Go to Device & Software (or Device Preferences on some devices).
 - Select Developer Options.
 - 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. Locate the APK File:
 - Open the file manager app or the Downloader app, depending on how you transferred the APK.
2. Install the APK:
 - Find the `VPNClient-tv.apk` file and select it.
 - Choose Install.
3. Complete the Installation:
 - Wait for the installation to finish, 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:
 - Go to your TV's Apps section and launch the VPN Client app.
2. Access Settings:
 - Use your remote to navigate to the Settings menu within the app.
3. Enter VPN Credentials:
 - Username: Enter your VPN username.
 - Password: Enter your VPN password.
4. Save the Settings:
 - Select Save or Apply using your remote.
 - Ensure that the entered credentials are correct, as the app will not prompt you again during the connection.

Step 6: Connect to the VPN Server

1. Select a Connection Profile:
 - Go back to the main screen of the VPN Client app.
 - Use your remote to choose the server or connection profile you want to use.
2. Initiate the Connection:
 - Select Connect to start the VPN connection.
3. Verify Connection Status:
 - The app will display a message or status indicating when the VPN is successfully connected.

Step 7: Disconnect from the VPN

1. Go to the Main Screen:
 - Open the VPN Client's main interface.
2. Terminate the Connection:
 - Highlight the Disconnect button using your remote.
3. Confirm Disconnection:
 - Confirm the disconnection when prompted.

Troubleshooting and Tips

1. App Installation Fails:
 - Ensure Apps from Unknown Sources is enabled for the installation source.
2. Connection Issues:
 - Verify the username and password in the Settings menu.
3. Downloader URL:
 - Double-check that the URL is entered correctly.
4. Uninstalling the App:
 - Go to Settings → Applications → Manage Installed Applications → select the VPN Client app → Uninstall.

By following these steps, you can easily set up and use the VPN client on your Fire TV or Android TV. For further assistance, consult the support documentation provided by your VPN service.

Using VPN for Google Play



Follow these steps to easily download, install, and configure the VPN software on your Android device via Google Play Store.

Step 1: Download the VPN Client from Google Play Store

1. Open the Google Play Store:
 - On your Android device, open the Google Play Store app.
2. Search for the VPN Client:
 - In the search bar, type VPN Client or use the direct link provided.
3. Install the App:
 - Tap on the Install button to download and install the VPN Client app on your device.
4. Wait for Installation to Complete:
 - Once installed, proceed to the next step.

Step 2: Launch the VPN Client

1. Open the App:
 - After installation, tap Open to launch the VPN Client app.
 - Alternatively, 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. Access the Settings Menu:
 - Once inside the app, navigate to the Settings menu. This can typically be accessed via a menu icon (three horizontal lines) or a gear icon within the app interface.
2. Enter Your Credentials:
 - Username: Enter the VPN username provided by your service provider.
 - Password: Enter the corresponding VPN password.
3. Save Your Credentials:
 - Ensure both fields are filled in correctly.
 - Tap Save or Apply to store your credentials in the app.

Step 4: Connect to the VPN Server

1. Go to the Main Screen:
 - Return to the main screen of the VPN Client app.

2. Initiate Connection:
 - Tap on the Connect button.
 - Select a server from the list (if available), or use the default server.
3. Confirm Connection:
 - The app will start connecting, and a status indicator will confirm once the VPN is successfully connected.

Step 5: Disconnect from the VPN

1. Open the App:
 - Return to the VPN Client app's main interface.
2. Terminate Connection:
 - Tap on the Disconnect button.
3. Confirm Disconnection:
 - The app will display a confirmation that the VPN connection has been terminated.

Troubleshooting and Tips

1. Incorrect Username or Password:
 - Double-check the details entered in the Settings menu.
 - If you've 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 one is available.
3. Reinstalling the App:
 - If the app behaves unexpectedly, uninstall it and reinstall it from the Google Play Store.

By following these steps, you can easily set up and use the VPN client on your Android device through the Google Play Store. For additional support, consult your VPN provider's help resources.

Using VPN for iTunes Store

[download-removebg-preview.png](#)

[Download for iTunes store](#)

Follow these steps to download, install, and configure the VPN software on your iPhone or iPad through the iTunes Store.

Step 1: Download the VPN Client from the App Store

1. Open the App Store:
 - On your iPhone or iPad, open the App Store.
2. Search for the VPN Client:
 - Type VPN Client into the search bar or use the direct link provided.
3. Download the App:
 - Tap on the Get button to begin downloading the VPN Client.
 - Authenticate using your Apple ID, Face ID, or Touch ID if prompted.
4. Wait for Installation to Complete:
 - Once the app is downloaded and installed, proceed to the next step.

Step 2: Launch the VPN Client

1. Open the App:
 - After installation, tap Open to launch the VPN Client app.
 - Alternatively, locate the VPN Client icon on your home screen and tap to open it.

Step 3: Configure the Username and Password in the Settings

1. Access the Settings Menu:
 - Navigate to the Settings menu within the app. This is typically represented by a gear icon or located in the main menu.
2. Enter VPN Credentials:
 - Username: Enter the VPN username provided by your service provider.
 - Password: Enter the corresponding password for your VPN account.
3. Save Your Credentials:
 - Ensure both fields are filled in correctly.
 - Tap Save or Apply to store your credentials in the app.

Step 4: Connect to the VPN Server

1. Go to the Main Screen:
 - Return to the main interface of the VPN Client app.
2. Initiate the Connection:
 - Tap on the Connect button.
 - Choose a server from the list (if multiple servers are available) or use the default server.
3. Confirm Connection:
 - The app will display a status indicator once the VPN is successfully connected.

Step 5: Disconnect from the VPN

1. Return to the Main Screen:
 - Open the VPN Client app's main interface.
2. Terminate the Connection:
 - Tap the Disconnect button.
3. Confirm Disconnection:
 - The app will indicate when the VPN connection has been terminated.

Troubleshooting and Tips

1. Incorrect Username or Password:
 - Verify your login details in the Settings menu.
 - Contact your VPN service provider if you've forgotten your credentials.
2. Cannot Connect to the VPN:
 - Ensure your internet connection is active.
 - Try switching to a different server if multiple servers are available.
3. Reinstall the App:
 - If the app encounters issues, delete and reinstall it from the App Store.
4. App Permissions:
 - Allow the VPN Client to access network configurations if prompted during setup.

By following these steps, you can quickly set up and use the VPN client on your iOS device via the iTunes Store. For further assistance, consult your VPN service provider.