

# 11 VPN Services

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This section offers step-by-step instructions for using FEAT VPN with a few VPN service providers. This involves downloading your VPN configuration from the VPN service, possibly modifying it a little, and loading the VPN configuration into FEAT VPN.

### PrivateTunnel

1. Go to <http://www.privatetunnel.com> and log in with your user name and password.
2. Click on the **My Account** tab.
3. In the section **Download User Profile** enter your password again and click on **Download Profile**. This downloads a self-contained VPN configuration file named **client.ovpn**.
4. Copy the downloaded **.ovpn** file to your phone and load it on the tunnel edit screen.

### StrongVPN

1. Go to <http://www.strongvpn.com> and log in with your user name and password.
2. Click on **VPN Accounts Summary** in the **VPN Accounts** section of the navigation bar on the left.
3. Click on the **view greeting** link of the **Open** account that you would like to use FEAT VPN with.
4. Click on the link under **Your OpenVPN configuration files**. This downloads a configuration ZIP archive.
5. Copy the downloaded **.zip** file to your phone and load it on the tunnel edit screen.

### WiTopia

1. Go to <http://www.witopia.net> and click on the **customer login** button.
2. Log in with your user name and password.
3. Click on the **Download Client Software** link of the active service that you would like to use FEAT VPN with. This brings up a dialog box.
4. In the dialog box, click on the **ZIP File** link under **Download "raw" files**. This downloads a configuration ZIP archive, which we will modify a little in the next steps.
5. Go to <https://www.witopia.net/?faq-item=openvpn-ssl-gateway-locations> to see a list of OpenVPN servers provided by WiTopia. Note, for example, that they have a server in San Francisco, vpn.sfo.witopia.net.
6. Unzip the downloaded **.zip** file. This will create a directory named **personalVPN** that contains, among other files, a file named **SampleConfig.txt**
7. Edit **SampleConfig.txt** with a text editor. It contains a line similar to the following:  

```
remote [REPLACE WITH SERVER NAME] 1194
```

Modify the line so that it contains one of the VPN servers provided by WiTopia. If you would like to use their server in San Francisco, for example, the line would look as follows:  

```
remote vpn.sfo.witopia.net 1194
```
8. Save the modified **SampleConfig.txt**.
9. Rename **SampleConfig.txt** to **WiTopia.ovpn**. FEAT VPN expects VPN configuration files to have names that end with **.ovpn**.
10. Zip the **personalVPN** directory to create a new ZIP archive with the modified and renamed VPN configuration file.
11. Copy this new **.zip** file to your phone and load it on the tunnel edit screen.

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### Hide My Ass

**Update:** We used to provide HMA configuration files for FEAT VPN here in this section. This is not necessary any longer. HMA now uses configuration files that can be loaded into FEAT VPN unmodified.

Just follow the following four simple steps to get up and running with HMA.

1. Download the configuration ZIP archive **vpn-config.zip**, which contains **.ovpn** configuration files for all HMA VPN server locations, from the HMA website:  
<http://hidemyass.com/vpn-config/vpn-config.zip>
2. Unzip the downloaded ZIP archive. This will create two subdirectories, **TCP** and **UDP**. The former subdirectory contains a UDP-based **.ovpn** configuration file for every VPN server location. The latter subdirectory has the corresponding TCP-based configurations. The HMA configurations seem to use port 53 for UDP and port 443 for TCP.
3. Pick the VPN server and the protocol - UDP or TCP - that you would like to use with FEAT VPN and copy the corresponding **.ovpn** configuration file to your phone.
4. Load the copied **.ovpn** configuration file on the tunnel edit screen.

HMA has illustrated step-by-step instructions for using FEAT VPN with their VPN service on their website: [http://wiki.hidemyass.com/Tutorials:FeatVPN\\_OpenVPN\\_on\\_Android](http://wiki.hidemyass.com/Tutorials:FeatVPN_OpenVPN_on_Android)

### Invisible browsing VPN (ibVPN)

The guys at ibVPN provide configuration files that make using their VPN service with FEAT VPN a breeze. Thanks, guys!

Here's how to use them.

1. Obtain their all-inclusive configuration ZIP archive, **android.zip**, from the ibVPN website at the following URL:  
<http://www.ibvpn.com/billing/dl.php?type=d&id=38>
2. Log in to ibVPN with your user name and password. After that the download of **android.zip** is automatically started.
3. Save the downloaded file, **android.zip**, to your computer.
4. Unzip **android.zip**. This gives you numerous new ZIP archives, e.g., **24\_ibVPN\_FR-Paris1.zip**. Each of these ZIP archives corresponds to a different VPN server location.
5. Pick one of these new ZIP archives, e.g., **24\_ibVPN\_FR-Paris1.zip**, copy it to your phone and load it on the tunnel edit screen.

### iVPN.net

iVPN.net offers VPN configurations and instructions specifically for FEAT VPN, which makes using iVPN.net with FEAT VPN a breeze. Thanks, guys!

Here's how to connect to iVPN.net.

1. Download the all-inclusive configuration ZIP archive from the iVPN [downloads area](#). Click on the **Configuration files for FeatVPN** link.
2. Log in with your user name and password - the download will start automatically.
3. Unzip **featvpn.zip**. This extracts a number of ZIP archives included in **featvpn.zip**. Each of

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the included ZIP archives corresponds to a different VPN server location.

4. Pick one of these included ZIP archives, e.g., **Netherlands1.zip**, copy it to your phone and load it on the tunnel edit screen.
5. For detailed instructions view the illustrated [Android - FEAT VPN Setup Guide](#) on the iVPN.net website.

### Super VPN

Super VPN offers VPN configuration files that are compatible with FEAT VPN. They also provide illustrated instructions on how to set FEAT VPN up for use with their service, which makes using Super VPN with FEAT VPN a breeze. Thanks, guys!

Please take a look at [their blog](#) for more information.

### VyprVPN

The guys behind VyprVPN provide VPN configuration files that work well with FEAT VPN along with instructions for setting up the FEAT VPN app for use with VyprVPN. This makes FEAT VPN connect to the VyprVPN service after a few simple steps. Thanks, guys, for making this available!

Please check out their [announcement](#) and [instructions](#).

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