

How to set up VPN Surfshark on Raspberry Pi

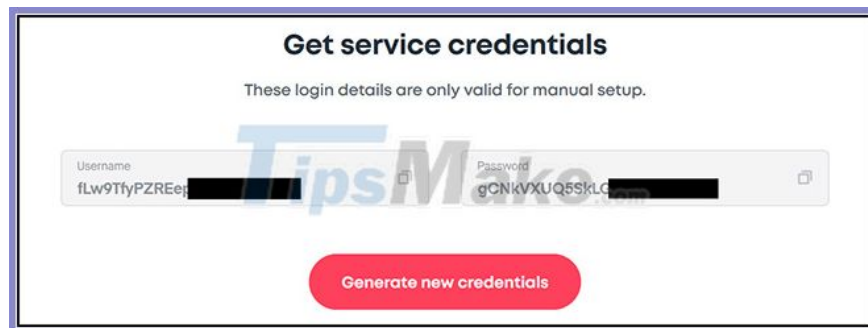
In the following article, you will find a simple guide on how to secure your Raspberry Pi using VPN Surfshark. We'll use the OpenVPN client for this setup.

Please note that some configurations may differ depending on the Linux distribution you are using.

Log into the Surfshark service

First, you will need the Surfshark service login information. Go to the [this website](#) and login.

Once you are logged in go to **Devices> Manual** , scroll down to the bottom of the page. You will find your service credentials there.



You will find the service login information at the bottom of the page

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Step 1. Open a Terminal window (**Ctrl + Alt + T**).

Step 2. Install the required packages by entering the command:

```
sudo apt-get install openvpn unzip
```

If you are asked for a password, please enter your computer's admin password.

Step 3. Navigate to the **OpenVPN** folder by typing:

```
cd /etc/openvpn
```

Step 4. Download the Surfshark OpenVPN configuration file:

```
sudo wget https://account.surfshark.com/api/v1/server/configurations
```

Step 5. Unzip the **configurations.zip** file :

```
sudo unzip configurations
```

Step 6. Delete the unused .zip file:

```
sudo rm configurations
```

Step 7. To see a list of all available servers, enter:

```
ls
```

Step 8. Select one of the servers from the list and connect to Surfshark by typing:

```
sudo openvpn [tên file]
```

For example:

```
sudo openvpn us-dal.prod.surfshark.com_udp.ovpn sudo openvpn /etc/openvpn/us-dal
```

Step 9. OpenVPN will ask you to provide service login information. Enter the Surfshark service login information you collected at the beginning of this tutorial.

Step 10. You have successfully connected to Surfshark if in Terminal logs you see the message "*Initialization Sequence Completed*".

Step 11. To disconnect from OpenVPN, just open Terminal and press **Ctrl + C** .

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