

HTTP Proxy

This book guides you on how to setup Ultra.cc HTTP Proxy to quickly circumvent any blocks or to provide anonymity.

- [How to connect to Ultra.cc HTTP Proxy Service](#)

How to connect to Ultra.cc HTTP Proxy Service

All Ultra.cc plans have complimentary HTTP Proxy included. HTTP Proxy is used to quickly circumvent blocks or quickly anonymize your connection by acting as a gateway between you and the internet, sending all of your web requests to your slot first before going to the site.

If you need to anonymize and encrypt your connection completely, you may look into our [VPN service](#) instead.

This guide shows you how to use the HTTP proxy by using a browser extension to set and switch proxy servers quickly.

Changing your HTTP Proxy Password

Before logging into your HTTP Proxy, you should first set your own HTTP Proxy password.

- Login to your [User Control Panel](#) and log in with the credentials you set and Press **Connect**
- Go to the **Connect** tab and click on **Change password** beside HTTP proxy access.
- Set your Password to anything you wish. We recommend using a unique password that you do not use in any of your existing accounts and has the following:
 - At least 12 characters
 - An uppercase letter
 - A lowercase letter
 - At least 1 number
 - At least 1 symbol
- When you're done, click **Confirm change**
- A popup saying Password successfully changed should appear on the lower right corner of the page, signifying that the Password is set successfully.

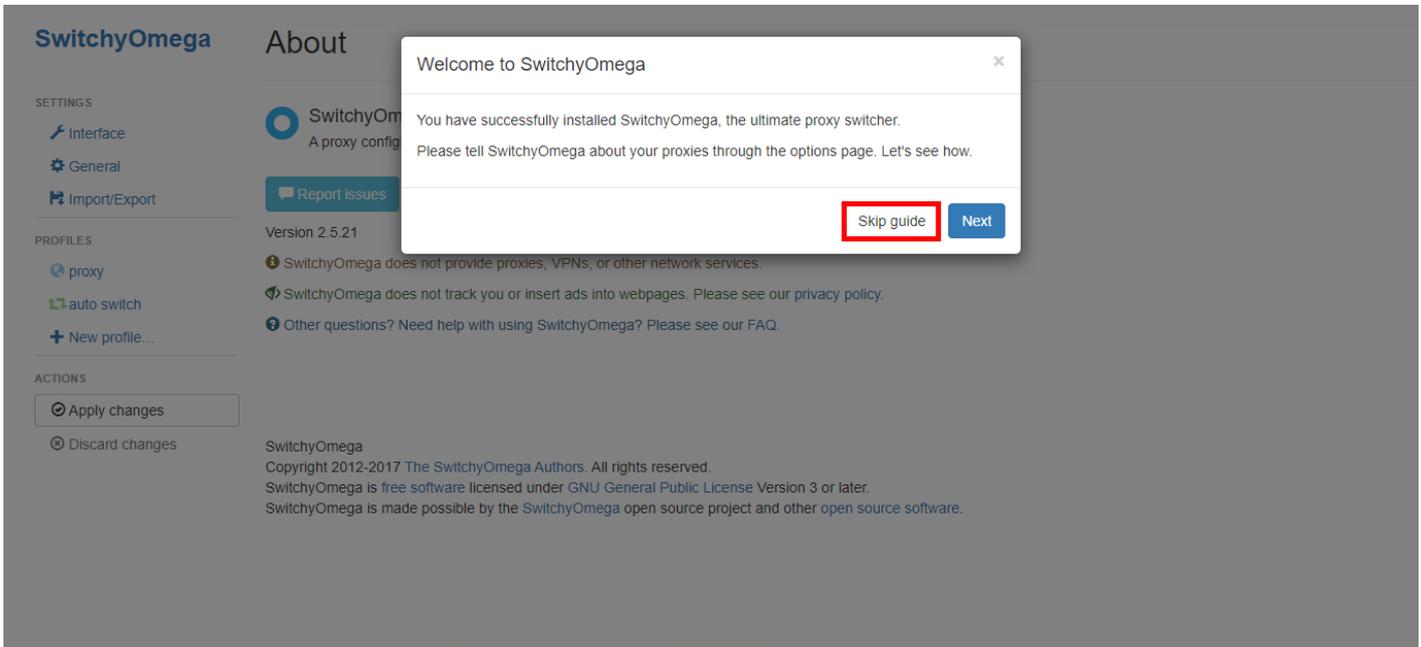
Image not found or type unknown



Installing and Setting Up Proxy SwitchyOmega

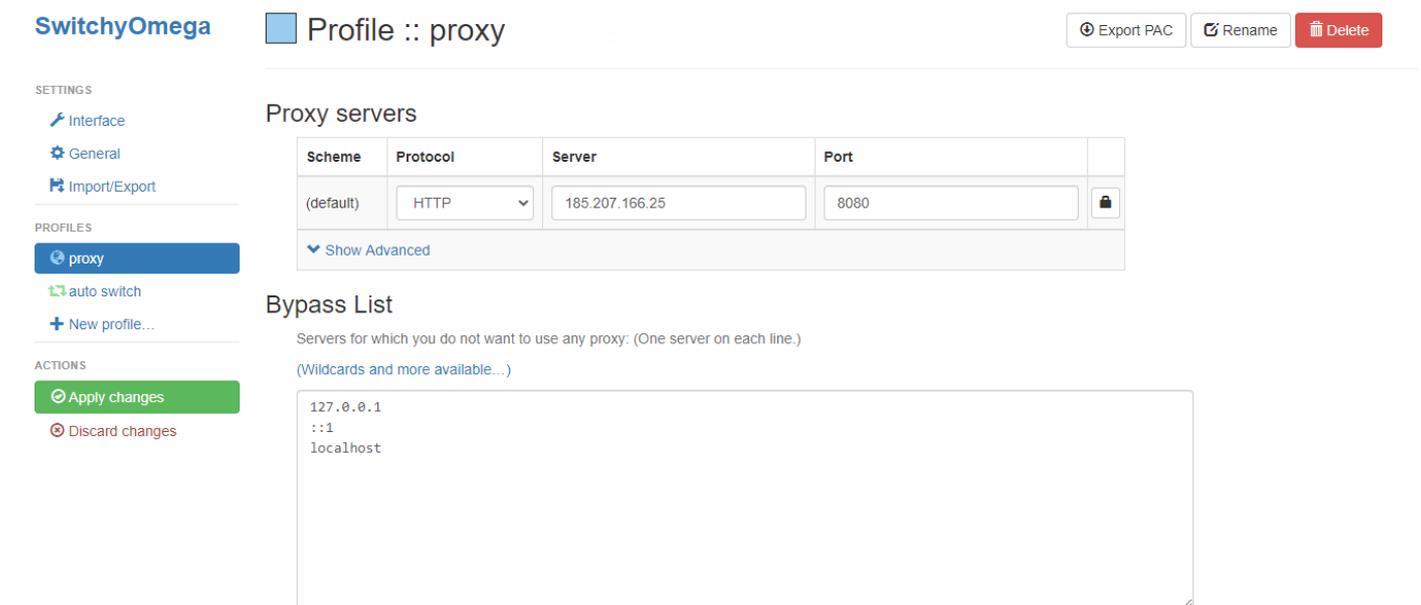
There are many software/extensions to use the HTTP proxy. Here, we'll be using Proxy SwitchyOmega. This extension allows you to switch your HTTP proxy settings on the fly.

- Download and install the extension to your browser
 - [Chromium](#)
 - [Mozilla Firefox](#)
- Once installed, a new tab opens up. Click **Skip Guide** to close the welcome window.



- Click **proxy** and under Proxy servers, enter the following information

Protocol: HTTP
Server: {server IP address} or {hostname}
Port: 8080



SETTINGS

Interface

General

Import/Export

PROFILES

proxy

auto switch

New profile...

ACTIONS

Apply changes

Discard changes

Proxy servers

Scheme	Protocol	Server	Port	
(default)	HTTP	lw873.usbx.me	8080	🔒
Show Advanced				

Bypass List

Servers for which you do not want to use any proxy: (One server on each line.)

(Wildcards and more available...)

```
127.0.0.1
::1
localhost
```

- You may also rename the default name from proxy to whatever name you desire by clicking Rename on the top left corner of the page.

SETTINGS

Interface

General

Import/Export

PROFILES

USB Docs

auto switch

New profile...

ACTIONS

Apply changes

Discard changes

Proxy servers

Scheme	Protocol	Server	Port	
(default)	HTTP	lw873.usbx.me	8080	🔒
Show Advanced				

Bypass List

Servers for which you do not want to use any proxy: (One server on each line.)

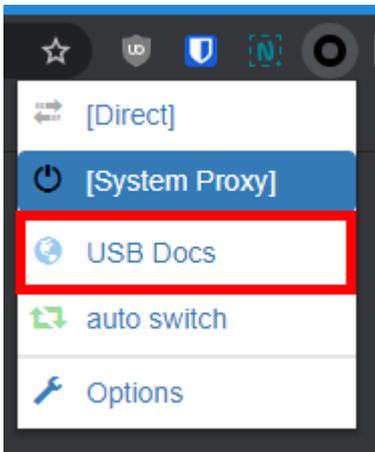
(Wildcards and more available...)

```
127.0.0.1
::1
localhost
```

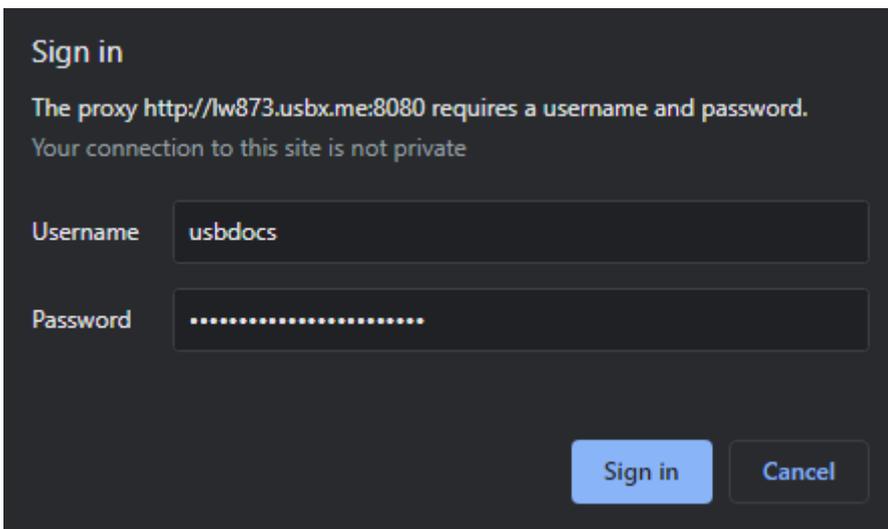
- Once that's entered, click the green apply changes to save your proxy.

Using the HTTP Proxy

- To use the proxy, click the Proxy SwitchyOmega icon and select your set proxy.



- After that, enter a website in the address bar and press Enter.
- Upon entering, a login popup appears. Enter your set HTTP Proxy credentials to proceed.



- Once that's done, you can now surf the internet.
- You can also confirm that you've successfully connected by visiting [What Is My Ip Address](#). You'll see the server's IP address listed.

My IP Address Is:

IPv4: **185.207.166.25**

IPv6: Not detected

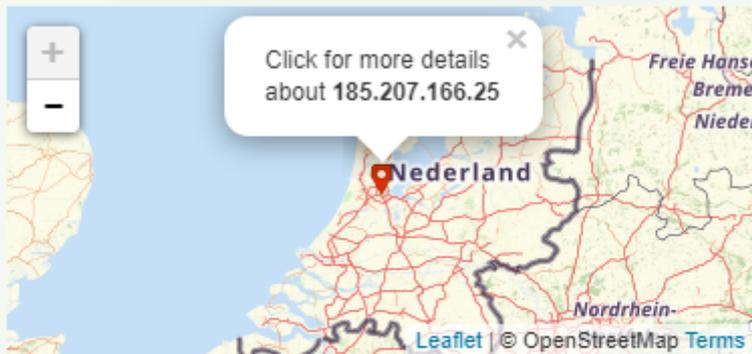
My IP Information:

ISP: SlashN Services Pte. Ltd.

Country: Netherlands

Surf Privately

[Click Here](#)



Location not accurate? [Update my IP location](#)

[Show Complete IP Details](#)