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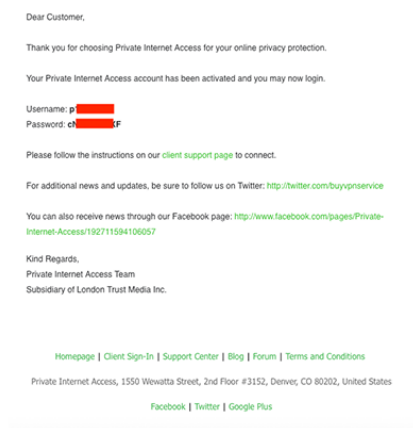
How do I install the PIA App or use alternate setups?

Michael B - 2023-03-16 - Installation

PIA Client

Our Client will allow our users to connect to the VPN on Windows, Mac, Linux, iOS, and Android devices with an unlimited number of simultaneous connections at one time. Along with options to connect to over 3341 gateways over several protocols, ports, authentication, handshakes, and encryption methods.

Upon purchasing our services our system will provide you with our client's standard account username beginning with 'p'.



For more information about what versions of the above OS our client supports please review this [article](#), and for more information about what encryption and authentication settings to use with our ports on our gateways, please review this [article](#).

OpenVPN

Our client supports OpenVPN on all of our gateways, with the same protocols, ports, authentication, handshakes, and encryption methods as our standard client.

Our OpenVPN setup uses your standard account username beginning with 'p'.

PIA Client / Extension Installer

You can find our client's direct installer for Windows / Mac / Linux / iOS / Android / and our Browser Extension on our Downloads page. Simply click on the relevant icon on this [page](#).

Install Guides

Stable Client:

Windows:

- [Windows - Installing the PIA App](#)

Mac:

- [macOS - Installing the PIA App](#)

Linux:

- [Linux - Installing the PIA App](#)

Android:

- [Android - Installing the PIA App](#)
- [Android - Installing the PIA APK File](#)

iOS:

- [iOS - Installing the PIA App](#)

Browser Extensions:

- [Firefox Extension](#)
- [Opera Extension](#)
- [Chrome Extension](#)

OpenVPN:

Windows:

- [Windows - Installing OpenVPN](#)

Mac:

- [macOS - OpenVPN Connect](#)
- [macOS - Installing OpenVPN \(Tunnelblick\)](#)
- [macOS - Installing OpenVPN \(Viscosity\)](#)

Linux:

- [Linux - Manual Connections Script \(Wireguard and OpenVPN\)](#)

iOS:

- [iOS - Installing OpenVPN Connect](#)

Android:

- [Android - OpenVPN Setup](#)

Routers**DD-WRT:**

- [DD-WRT v40559 \(OpenVPN Setup\)](#)

LEDE:

- [LEDE 19.07.2 \(OpenVPN Setup from Config File\)](#)

AsusWRT:

- [AsusWRT \(OpenVPN Setup from Config File\)](#)
- [AsusWRT-Merlin 28.4.16 \(OpenVPN Setup From Config File\)](#)

pfSense:

- [pfSense 2.4.5 \(OpenVPN Setup\)](#)