



MULTI-PLATFORM VPN

WHITE LABEL AVIRA VPN CLIENT AND BACKEND INFRASTRUCTURE

Avira’s Multi-platform VPN provides software vendors with a market-leading VPN solution for the consumer market from one of the most trusted security vendors in the industry.

Use Avira’s Multi-platform VPN to build your own branded VPN solution for the home-user market. It is simple to integrate, and enables you to leverage the technology and experience of Avira. Our Multi-platform VPN enables your customers to be unblocked, untraceable, and uncensored.

With Avira’s Multi-platform VPN, you can create your own VPN solution, develop a new service for an existing consumer-base, add value to existing customer relationships, and acquire new users for your existing business.

You can choose from different integration options that range from using Avira’s own VPN backend infrastructure with your existing client, through to a complete white-label solution.

Building a VPN solution from scratch and developing a new market can be challenging, time-consuming and expensive. White-labeling saves on development and maintenance costs, and reduces time-to-market.

With Avira Multi-platform VPN you benefit from:

Trust

Avira is Europe’s leading provider of security solutions for the home and OEM market. We are trusted by some of the world’s leading security companies. You can trust us with your VPN solution.

Partnership

Our OEM team are experts at helping our customers integrate our technology. Our support organization is there, 24X7.

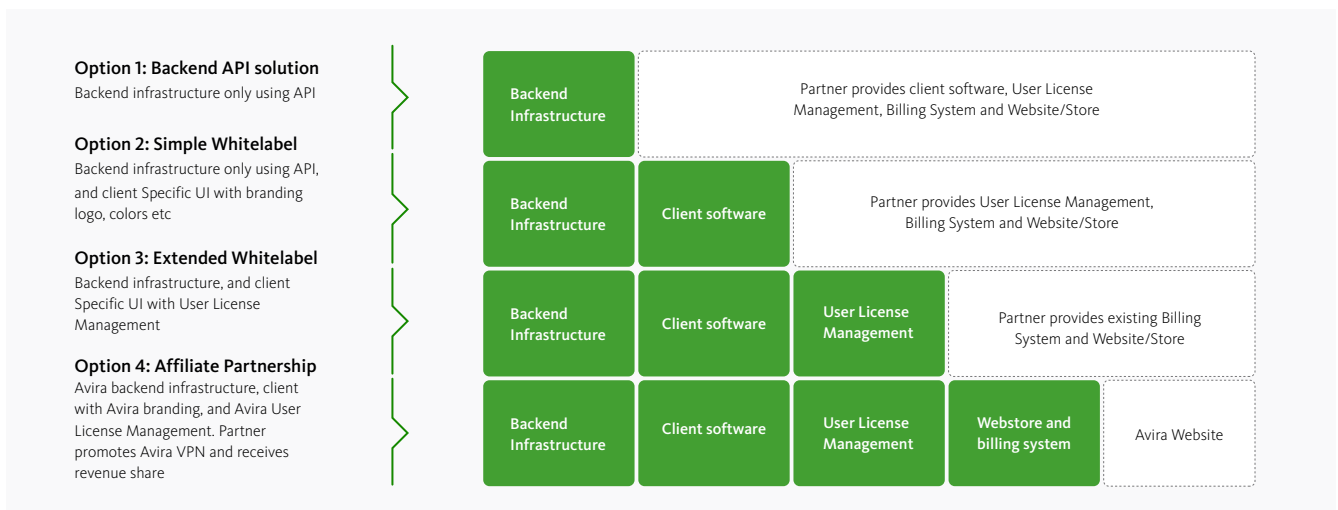
Transparency and privacy

Headquartered in Germany, we comply with the strictest privacy laws in the world. We are transparent about what we can track, and offer simple opt-outs.

Flexibility

Our solution is as flexible as you need it to be: from an API backend integration delivering infrastructure, to a complete white label solution.

IMPLEMENTATION MODEL





Key Features:

- Cross-platform and easy-to-use solution for Windows, Mac OS, iOS and Android.
- White-lable product with client specific user interface, logo, color etc.
- VPN backend infrastructure available without client
- Customized to client-specific-needs
- Simple to implement with guidance from experienced engineers
- Flexible deployment /licensing option
- Multi-language support
- Global server network: 40+ server locations across 30+ countries*

Your customer will benefit from:

Secure connectivity

Encrypt and secure public WiFi connections, prevent unauthorized connections to a client.

Security without compromise

Secure browsing and streaming experience on any device, anywhere, anytime, without compromising performance or privacy.

Absolute privacy

Secure and anonymous connections with complete privacy: a 100% no logs policy.

Smart connections

Automatically optimizes the connection, selecting the closest and fastest VPN server.

Stealth and invisibility

Access geo-fenced content and avoid ISP content throttling.

SPECIFICATIONS

Client platforms:

Windows (desktop and Store version)Mac (desktop and Store version)Android iOS

Google Chrome Extension

Protocols:

OpenVPN IPsec

Encryption:

AES 256

Operating systems:

Windows 7 and later
Android 4.1 and later smartphones and tablets only
Mac OSX 10.11 (El Capitan) or later
iOS 8 and later

Client languages:

English
German
French
Italian
Spanish

Portuguese
Dutch
Turkish
Chinese Simplified
Chinese Traditional
Japanese
Indonesian
Russian
Polish

Server locations:

30+ countries / 40+ locations*

(*visit oem.avira.com for updated numbers)

OUR AWARDS



FIND OUT MORE

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