

The anonymous and not interceptable Internet connection service

PREVIEW

Broadband connection data is recorded and stored for legal reasons for at least five years by the Internet Service Providers. The stored data can be used by government authorities, but most of the times it is **used by private investigation companies, by illegal economic and industrial spies that are most probably your competitors.**

Internet communication, e-mail and passwords to web sites, chat contents can be easily intercepted and taken directly from the technical infrastructure of your Internet Service Provider.

Some **Nations check in advance every Web access, blocking certain websites, preventing the use of free communication tools**, like Skype and legally prosecute those who use peer-to-peer programs even if they are being used legally".

Surfing the web without an active VPN allows third parties to view personal information and above all have access to all your identity on the Web (IP address)

The Ip address can be used to find you through the registration logs that you leave when you access a server or it can be used to intercept your passwords, your e-mails, the website contents that you visualize. If you use "peer-to-peer" programs and download illegal contents by mistake, you may end up in trouble without having voluntarily done anything, just by leaving trace of your IP address.



THE SOLUTION

KryptoVpn allows you to navigate and communicate with any other Internet application such as email, chat, peer-to-peer, FTP, newsgroups in a **COMPLETELY ANONYMOUS** way and enables you to **NOT be intercepted by any Internet Service Provider.**

KryptoVpn encrypts ALL your Internet Communication using the **highest level of encryption available today**, with RSA 2048 bit asymmetric key certificate and AES 256 bit symmetric encryption.

HOW IT WORKS

KryptoVpn will automatically connect you to our servers using an encrypted AES 256 bit line.

The KryptoVpn server keeps YOUR REAL IP ADDRESS SECURE and will allow you to connect and communicate externally on the web with a totally different Kryptotel IP address.

No relationship is kept between your cipher connection and the IP address that you use to communicate with the outside world.

KryptoVpn servers are located in all 5 continents and in many different countries. Every time a connection is made the server changes, providing you with even more security. (Optionally you can keep the same IP address if you wish). The AES 256 bit symmetric key exchange is made by using RSA 2048 bit and for more security a personal RSA is assigned instead of a common login and password. Only the best in security!

The KryptoVpn also provides you with an additional virtual firewall to protect your computer.

No traffic limit with KryptoVpn!

KryptoVpn allows you to:

- **maintain TOTAL ANONYMITY** in Internet connections;
- **avoid the interception of ALL Internet communication** (not only web surfing);
- **use peer-to-peer programs without the risk of being identified;**
- **access any website without any tracking, interception or filter**
- use applications that would not be accessible (i.e. Skype);
- have a second virtual firewall able to protect your computer.

You can also have:

- **Maximum communication speed;**
- **No traffic limit.**
- **Instant activation if you pay by credit card.**

In order to activate anonymous KryptoVpn a common broadband connection should be already active.

KryptoVpn is a Kryptotel' service.

Designed to meet the needs of Internet connection's privacy and anonymity, it adapts to Kryptotel's brand concept: the creation of a technical infrastructure able to provide security solutions and data protection in the digital era.

Kryptotel is available to provide "full discovery" of technical infrastructure's sources and operational methodology, for all that customers who wish to have the reliability of solution certified.

www.kryptotel.net