



**starship
systems**

Starship System specializes in secure communications by providing micro scale VPN servers, clients and secure operating systems

Why security matters...

Industrial espionage is the covert and sometimes illegal practice of investigating competitors to gain a business advantage. The target of investigation might be a trade secret such as a proprietary product specification or formula, or information about business plans. In many cases, industrial spies are simply seeking any data that their organization can exploit to its advantage.

Starship Virtual Private Networks

Micro Star.VPN server

A micro server that allows for simple VPN access to your home or company network.

- A Small form factor, low powered **device**
- Simple to configure
- Allowing up to 50 concurrent connections
- Utilizing the L2TP/IPSec protocols, ready to be configured by all major operating systems, desktop and mobile

Star.VPN server:



Star.VPN hardware client

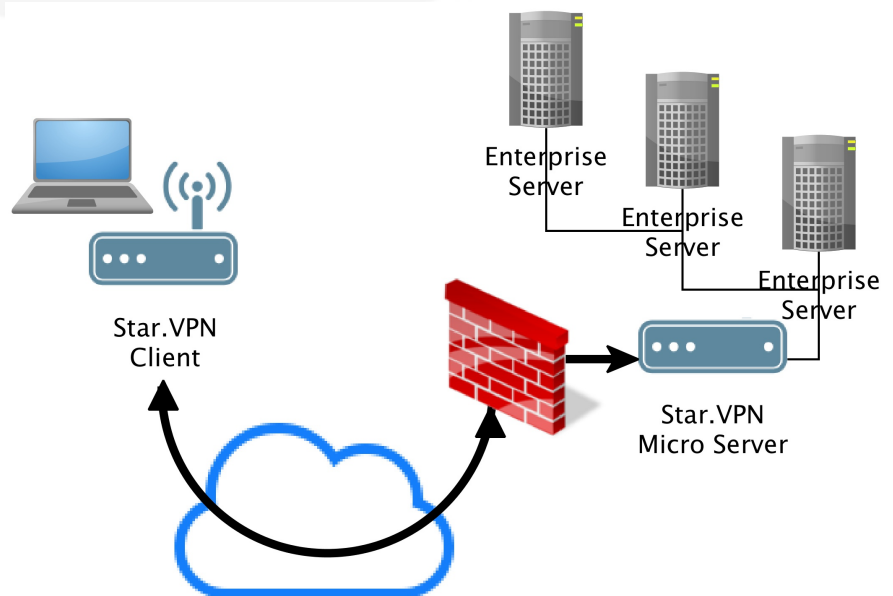
Acting as a gateway between your devices and internet, all traffic will be routed to you destination server via VPN encryption.

- Utilizing PPTP, L2TP/IPSec or OpenVPN
- Connect automatically to the remote server
- Routes all incoming traffic via the the VPN tunnel

Virtual Private Networks (VPNs):

A VPN extends a private network across a the Internet. It enables users to send and receive data across these networks as if their computing devices were directly connected to the private network, and thus are benefiting from the functionality, security and management policies of the private network.

A VPN is created by establishing a virtual point-to-point connection through the use of dedicated connections, and traffic encryption.



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