



- Easy-to-use configuration wizard and connection panel
- Supports Windows 7, Vista, Server 2008/2003, XP and 2000 operating systems
- Supports all connection types: dial-up, Ethernet, Wi-Fi and 3G, etc.
- Compatible with ZyWALL and other IPsec VPN gateways
- VPN configuration can be stored in a file for easy management

Simple, Secure Access Anywhere

Benefits

User-friendly interface

The ZyWALL IPsec VPN Client is designed for mobile users to establish a secure connection to corporate networks over the Internet. With a 3-step configuration wizard, ZyWALL IPsec VPN Client helps users to create VPN connections quicker than ever. The user-friendly interface makes it easy to install, configure and use. With ZyWALL IPsec VPN Client, setting up a VPN connection is no longer a daunting task.

High compatibility

ZyWALL VPN Client runs on Windows 7, Vista, Server 2008/2003, XP and 2000 operating systems; the strong encryption options and various authentication methods give ZyWALL IPsec VPN Client the best compatibility with ZyWALL and other IPsec VPN gateways. The ZyWALL IPsec VPN Client supports all connection types like dial-up, Ethernet, Wi-Fi and 3G, etc., and it's very easy for mobile users to initiate connections from all kinds of environments.

Easy deployment and management

Since configuration and parameters can be stored as a unique duplicable file, deploying ZyWALL IPsec VPN Clients is as easy as copying the file. Moreover, VPN configurations and security elements (certificates and pre-shared key, etc.) can be saved on a USB disk in order to remove authentication information from the computer. It's very easy for administrators to control and manage the deployment and security options.

High scale flexibility

For both small businesses concerning network security and large corporations equipping their remote workforce, ZyWALL IPsec VPN client represents an efficient and affordable solution for projects of all scales.

Specifications

System Specifications

- Windows 2000 (Workstation)
- Windows XP 32-bit
- Windows Server 2003 32-bit
- Windows Server 2008 32/64-bit
- Windows Vista 32/64-bit
- Windows 7 32/64-bit

Hardware Specifications

- 5M Bytes free disk space

Product Specifications

Hash Algorithms

- MD5-HMAC 128 bit authentication
- SHA1-HMAC 160-bit authentication
- SHA2-HMAC 256-bit authentication

Encryption

- DES-CBC 56 bit encryption
- 3DES-CBC 168 bit encryption
- AES 128, 192, 256 bit encryption

Diffie Hellman Group Support

- Group 1: MODP 768
- Group 2: MODP 1024
- Group 5: MODP 1536
- Group 14: MODP 2048

Authentication Mechanism

- Preshared key
- X509 Certificate support
- X-Auth
- SmartCard & Token (Aladdin,..)

Certificate

- PEM
- PKCS#12

Key Management

- ISAKMP (RFC2408)
- IKE (RFC2409)

IKE & IPSec Mode

- ISAKMP (RFC2408), IKE (RFC2409)
- ESP, tunnel, transport
- Main, aggressive, quick
- Hybrid authentication method

Networking

- NAT traversal (Draft1, 2 & 3)
- Dead Peer Detection (DPD)
- Redundant gateway

Peer to Peer

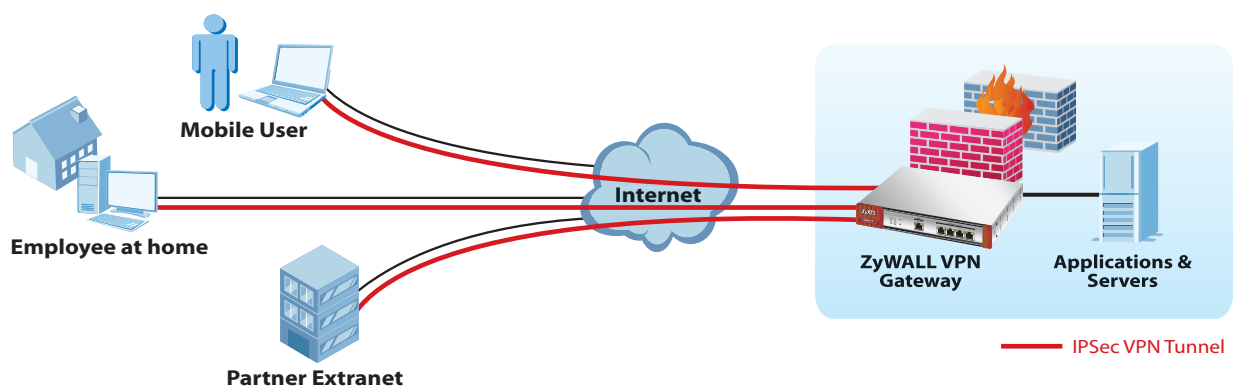
- Peer to peer connections
- Accepts incoming IPSec tunnels

Connection Technologies

- Dial-up modem
- GPRS
- Ethernet
- Wi-Fi
- 3G

Application Diagram

Secure connection from anywhere



Powered by TheGreenBow



For more product information, visit us on the web at www.ZyXEL.com



Copyright © 2010 ZyXEL Communications Corp. All rights reserved. ZyXEL, ZyXEL logo are registered trademarks of ZyXEL Communications Corp. All other brands, product names, or trademarks mentioned are the property of their respective owners. All specifications are subject to change without notice.