

Overview: Features NCP Secure Clients

Product	NCP Secure Client – Juniper Edition	NCP Secure Entry Client	NCP Secure Enterprise Client
Features	VPN Client	VPN Client Suite	VPN Client Suite
Limited-term licences	✓	✓	✓
Software-Activation	✓	✓	-
Windows 7 (32/64 Bit), Windows Vista (32/64 Bit), Windows XP (32/64 Bit)	NCP Secure Client – Juniper Edition	NCP Secure Entry Client (Win32/64)	NCP Secure Enterprise Client (Win32/64)
Windows CE (3.0, 4.2, 5.0), Windows CE.NET, Pocket PC	-	-	NCP Secure Enterprise CE Client
Windows Mobile 5 and 6.x	-	NCP Secure Entry Windows Mobile Client	NCP Secure Enterprise Windows Mobile Client
Symbian OS S60 3rd Edition	-	NCP Secure Entry Symbian Client	NCP Secure Enterprise Symbian Client
Mac OS X 10.5 Leopard (Intel) and 10.6 Snow Leopard	-	NCP Secure Entry Mac Client	NCP Secure Enterprise Mac Client
Linux: kernel version 2.4.10 (et al. SuSE 9.3 kernel version 2.6.11.4-20a, SuSE 10.0 kernel version 2.6.13-15, Fedora Core3 kernel version 2.6.9-1.667)	-	-	NCP Secure Enterprise Linux Client
Intuitive Graphical User Interface	✓	✓	✓
IPsec-Tunneling	✓	✓	✓
NAT-T, XAUTH, IKECFG	✓	✓	✓
Compatibility to VPN gateways from other vendors	only Juniper	✓	✓
Overlapping Networks	✓	✓	✓
FIPS Inside	✓	✓	✓
Encryption (3DES, Blowfish, AES)	✓	✓	✓
Certificate support in a PKI (soft certificate PKCS#12, Smartcard PKCS#11, USB, SD Cards) Support of One-Time-Password-Tokens (OTP) e.g. RSA, OTP-Mobile	✓	✓	✓
Supported Media types: Modem, ISDN, GSM, (HSCSD), GPRS, UMTS, (HSDPA), WiFi, xDSL, LAN	✓	✓	✓
Multi certificate support	✓	✓	✓
Support of RSA SecurID soft tokens	✓	✓	✓
Additional customer specific logo in the Client Monitor	✓	✓	✓
Integrated Personal Firewall (IP-NAT, stateful packet inspection, application specific firewall rules)	-	✓	✓ / managed*
Friendly Net Detection (FND)	-	✓	✓
NCP-Dialer for Modem, ISDN, WiFi, xDSL, LAN, Internet, GSM (HSCSD), GPRS, UMTS (HSDPA)	-	✓	✓
Easy domain logon (pre domain login)	-	✓	✓
NCP VPN Path Finder technology (Fallback IPsec / HTTPS) ¹⁾	-	✓	✓
Automatic media type detection	-	✓	✓
Sort Hold Mode – no connection loss at dead spots	-	-	-
Integrated WiFi support	-	✓	✓
WiFi Roaming ¹⁾ no connection loss while changing access points	-	✓	✓
IPsec Roaming – no connection loss while changing IP address	-	✓	✓
WISPr (Wireless Internet Service Provider roaming)	-	✓	✓
Budget Manager (Administration connection time and/or volume for GPRS/3G and WiFi; with GPRS/3G separated administration for „Roaming“ abroad)	-	✓	✓
Automatic Hotspot Sign on	-	✓	✓
Graphical User Interface (German G, English EN, French FR)	G/EN	G/EN/FR	G/EN/FR
Integrated support for Mobile Connect Cards, additional icons on the monitor: field intensity, provider and network	-	✓	✓
Local parameter locks	-	✓	-
parameter locks – centrally administration with SEM*	-	-	✓
Import of configurations via ASCII-file	*.ini, *.spd	*ini, *.pcf, *.wge, *.spd	.*
Central management via SEM*	-	-	✓
Network Access Control via SEM*	-	-	✓
Create client configuration and certificates, central, automatically and roll out via SEM*	-	-	✓
Automatic updates of NCP-Software, configuration with SEM*	-	-	✓
Management of certificates (create, distribute, revoke) via SEM*	-	-	✓

* SEM = NCP Secure Enterprise Management, you have to install this program in order to be able to use this feature.

1) In order to be able to use this feature, you have to install an NCP Secure Enterprise VPN Server (VPN Gateway).