

Flexible VPN Universal Client – Effortless Integration

**Secure, seamless remote access your customers can rely on –
simple to deploy and easy to sell**

The NCP Secure Entry Client Suite for Windows and macOS is designed for hybrid workforces, providing enterprise-level security at an affordable price. **30-day free trial.**

At a glance

Highly secure, encrypted remote access that is easy to use, easy to deploy, and does not require a specialized internal IT team:

- ✓ Easily fits into any infrastructure
- ✓ Built-in security with dynamic personal firewall
- ✓ Always-on connectivity even behind restrictive firewalls
- ✓ Simple, intuitive interface for quick deployment – Takes only a few minutes to set up
- ✓ Works with any firewall (ex. Juniper, Cisco, Palo Alto, and more ...)

Who it's for

- ✓ Customers looking for a flexible VPN client to complement firewall or cloud security sales
- ✓ SMBs (50 users or fewer) who want enterprise-grade VPN at an affordable price
- ✓ Contractor's or temporary employees who need VPN support for multiple firewalls

Why it matters

For IT Teams

Standardized deployment with a preconfigured VPN profile

For End Users

A clean interface and a client that just works

For SMBs

Enterprise security at an entry-level price

Key Features

Integrated Firewall Protection

Dynamic rule sets for ports, IP applications.

Friendly Net Detection: automatically adapts to trusted or untrusted networks

Universal Connectivity

Works with all major gateways VPN

Smart Traffic Control

QoS support prioritizes VoIP, video, or business-critical apps. VPN Bypass allows selected apps to run outside the tunnel

Built for the Hybrid Worker

Home Zone: pre-set rules for trusted home networks. Includes Budget Manager for cost control when using mobile data or roaming

Flexible Authentication

Certificates, OPT tokens, biometrics, or smart cards. Multi-certificate support for multiple use cases

Easy Deployment

Wizard-driven setup. Intelligent media detection always finds the fastest connection

