

# MultiNetwork Manager 7.2

- One single click and your laptop is adapted to the new environment!



## Why you should deploy MultiNetwork Manager in your organization:

### Business Benefits/Cost savings:

- **More productive users →**
- Significant amount of time saved for the users who switch between different networks and locations. They will be able to connect and reach their resources independent of location. They will not need to spend time on reconfiguring their computer or calling helpdesk. Users are less frustrated and can feel comfortable when arriving to a new site.
- **Significantly reduced IT support costs →**
- Less helpdesk calls due to increased connectivity success rate for the end-users
- The MultiNetwork Manager functionality significantly reduces the need for laptop user support and increases the IT support efficiency.
- **Reduced dial up costs →**
- Dramatically increased capability to connect to existing LAN networks (for example at customer sites) free of charge instead of dialling up using the mobile phone or the hotel telephone.

### Security and IT Administrative Benefits:

- **Security policies enforced to be followed also outside the corporate network →** For example:
- Enable firewall protection and/or VPN when connected to an unknown network.
- Automatically disable file sharing for unknown networks.
- Only allow one connection at a time
- Only allow VPN traffic over WLAN
- **Provide users with the access and connection they require without overloading the IT department →**
- MultiNetwork Manager is the ultimate tool for laptop user support. The IT department can centrally change the user profile settings or create new profiles and push them out to the end-users remotely (push functionality only in the Enterprise version)
- **One single client interface for support →**
- All settings and scripts are gathered in one interface which facilitates the communication between the IT support team and the end-users significantly.
- User support through MultiNetwork Manager's uniform WLAN client regardless of hardware type or brand.

The essence of the software solution MultiNetwork Manager is to support secure and trouble free laptop roaming by auto-detection of network settings and by its ability to store multiple location or situation specific settings, scripts and applications into different profiles. The settings could for example be composed of: IP address, DHCP, network adapter, corporate proxy, domain/work group, defaulted printer, LAN or dial up connection, VPN settings, automatic enabling or disabling of firewall etc. The software is targeted to assist end-users, but also developed as the ultimate tool for IT administrators to support mobile users. For the end-users there are user-friendly wizards to assist in the creation of profiles. The software will provide the users with:

Easy Access and Connection /Enhanced Mobile Security/ Secure WLAN Deployment/ Increased VPN Success rate and many more benefits for secure and trouble free laptop roaming.

Profile (examples):	Configuration settings, scripts and applications:
Office	Domain, proxy, default office printer, personal firewall disabled, VPN disabled, file sharing on, anti-virus update check through mnm before the user logs onto the network.
Customer XX	Guest domain, customer proxy, personal firewall disabled, customer defaulted printer, anti-virus update check through mnm before the user logs onto the network.
WiFi Hotspot Mc Donald's	Mnm WLAN client, no proxy, block file sharing, optional VPN, personal firewall enabled,
Home profile	ADSL/dial up etc., VPN, personal firewall enabled, workgroup, file sharing disabled, default home printer, company e-mail, wireless adapters disabled (to prevent unintended network connections).

GlobeSoft AB  
 Sickla Industriväg 7  
 131 34 Nacka, Sweden  
 Web site: [www.globesoft.com](http://www.globesoft.com)

Phone: +46 (0)8 702 98 30  
 Fax: +46 (0)8 556 95 230  
 E-mail: [info@globesoft.com](mailto:info@globesoft.com)

