

With Cymphonix Mobile Client™, no matter where, when or what device, you've got content control

Cymphonix Mobile Client extends the award winning filter avoidance and content control capabilities of Network Composer to remote offices and users traveling outside your corporate network. Cymphonix Mobile Client's integrated reporting and management means that all of your existing policies, including custom categories, filter avoidance, malware protection and block and allow lists are enforced on mobile systems. In minutes any policy change made on your Cymphonix Network Composer® is in effect on your mobile systems and mobile users' web traffic is seamlessly integrated into your existing reports.

Protect Your Mobile Users

Whether you're dealing with employees working in nontraditional or off-site settings, or students taking laptops home with them, how do you provide the Internet experience they need while avoiding liability from compliance and acceptable use violations? With Cymphonix Mobile Client, you get the same level of content protection for users outside your network as you have when they are behind the gateway.

How it Works

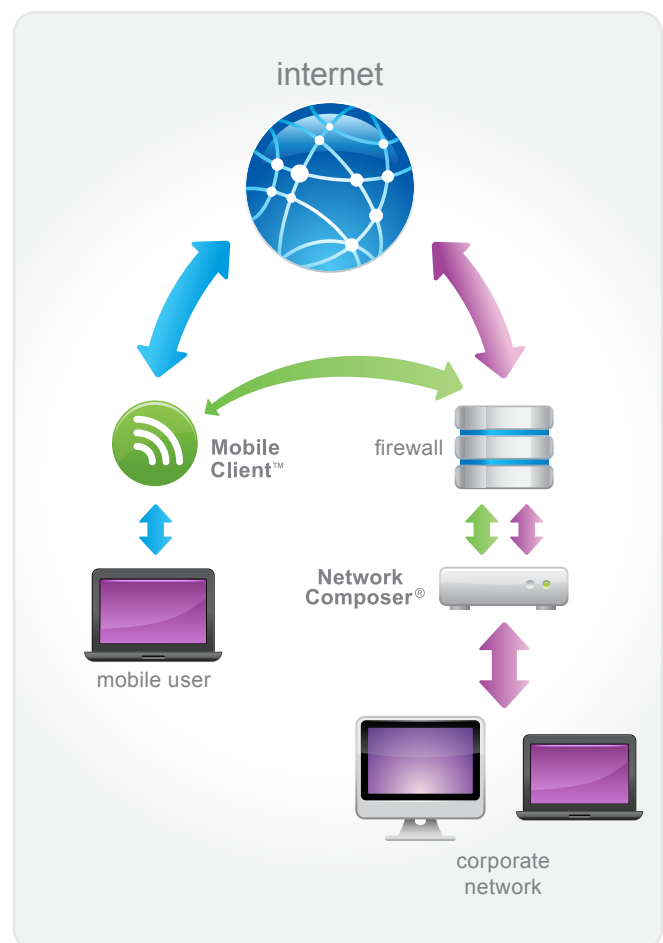
Cymphonix Mobile Client is integrated at the operating system, driver level of your mobile devices. It provides a robust, tamper resistant, content management solution with full port inspection capability.

When users access the Internet on their mobile device, Cymphonix Mobile Client uses location awareness to determine if the device is on or off network. If outside the corporate network, Mobile Client inspects the web

requests, including full HTTPS inspection and dynamic content analysis. Then via an encrypted, high performance protocol, Mobile Client verifies with Network Composer if the site should be blocked or allowed based on the users' current policy.

This real-time communication:

- Provides full policy options
- Avoids out-of-date policy caching
- Avoids excessive bandwidth consumption of VPN based solutions



Want to see Cymphonix Mobile Client in action?

Then schedule a no-obligation demonstration today!

866 511-1155

or visit us online at cymphonix.com

Easy to Deploy Solution

Whether deploying 10 or 10,000 Cymphonix Mobile Clients, compatibility with popular desktop management software simplifies deployment, while password tamper and uninstall protection prevent users from accidentally exposing themselves to risks.

Integrated Policy Management & Reporting

Administrators familiar with Network Composer's award winning interface can immediately create seamless policies and reports that apply to users both on and off network, minimizing training and total cost of ownership.

Precise Policy Creation

All users are not the same, and their policies shouldn't be either. Cymphonix Mobile Client allows you the flexibility to create policies which apply to all mobile users. Or you can leverage your directory servers to tailor policy to individual users and groups in your organization.

Accurate Off Network Policy Enforcement

Location awareness ensures that Cymphonix Mobile Client enforces the same high standard protection when users leave the corporate network and includes features you have come to expect from Cymphonix like:

- Full HTTP and HTTPS protection
- Dynamic content inspection for accurate protection in an ever changing Web 2.0 world
- Accurate identification by hostname or IP address
- Protection from web based Spyware and Malware threats
- Full support for custom categories
- Full support for global and local block and allow lists
- Filter avoidance protection to ensure policy enforcement

Optimized, Secure, Hybrid Architecture

Centralized management and reporting, local policy enforcement and an encrypted, light-weight communication protocol provide a high performance, reliable user experience.

- Driver level design ensures all HTTP and HTTPS is inspected regardless of port and browser choice
- Multi-platform support allows protection in mixed PC and Mac environments
- Policy changes are accurately enforced on client devices within minutes of the change
- No VPN tunnels to overburden the corporate network and consume bandwidth
- Local policy enforcement ensures minimal latency impact on users browsing

Protect users from web-based threats on unsecured public networks

Mitigate legal liabilities from inappropriate Internet usage

Feel confident that up to date policy is protecting your mobile users

Full HTTPS and dynamic content inspection capability

System Requirements:

Mobile Clients:

- Microsoft Windows Vista SP2 and Later
- Microsoft Windows 7

Cymphonix Network Composer:

EX Appliance with XLi-E version 9.4.1 and Later

