



McAfee® Wireless Protection

Blocks Hackers from Attacking Your Wireless Network

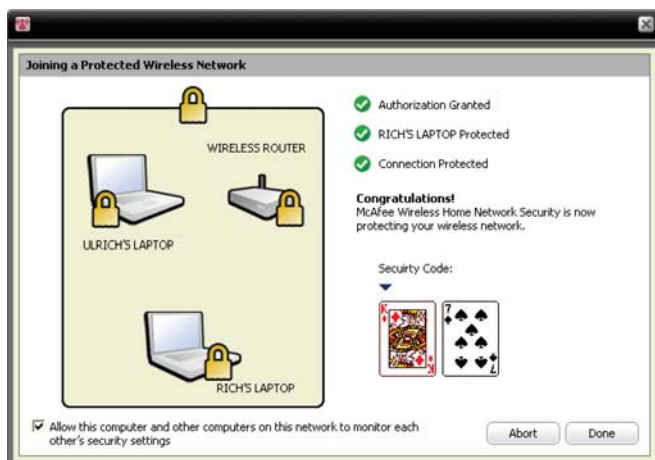


Anti-virus and firewall programs cannot protect your wireless network from wireless hackers and freeloaders, leaving you vulnerable to identity theft and the loss of irreplaceable documents.

McAfee Wireless Protection blocks hackers from attacking and connecting to your wireless network, eavesdropping on your transactions, or stealing your personal information out of the air.

Encrypts Your Personal Information

McAfee Wireless Protection secures your identity and financial information by providing strong Wi-Fi® encryption for your sensitive data.



Strong, automatically configured wireless encryption ensures only your trusted friends and family have access to your wireless network. Long, automatically-generated encryption keys also protect your personal information and transactions as they travel wirelessly.

Scheduled rotation of encryption keys thwarts even the most determined wireless intruders. When needed, suspend mode allows you to temporarily delay scheduled key rotation so that special applications are easily accommodated.

Full protection blocks wireless intruders from stealing data, initiating attacks such as Evil Twin, installing unwanted programs, or illegally downloading copyrighted content using your identity.

Eliminates Network Hassles

McAfee Wireless Protection makes wireless networking easy and convenient and also provides additional security features.

Easy access for trusted computers means that you can easily grant network access to your friends and family, or give them access via a USB drive or CD/DVD.

Monitors PCs across your network for security weaknesses so you can easily fix security issues from one centralized network map.

Securely share files and printers across trusted computers on your home network.

Intelligent alerts notify you instantly of computers trying to join to your protected wireless network, or when you attempt to log onto an unprotected wireless network.

Simplifies Security With One-Click Interface

The new McAfee® SecurityCenter makes security easy. With one-click, you can view your protection status. You can also check for updates and fix potential security issues.

Safe Searching With McAfee® SiteAdvisor™

In addition to wireless protection, you get McAfee SiteAdvisor's Web safety ratings, which help you stay safe from adware, spyware, spam and online scams as you search, browse and shop online.

McAfee®

McAfee – Always On, Always Protecting

When you install, you are subscribing to the most up-to-date security software delivered to you by McAfee's patented Security as a Service (SaS™) technology.

Always Upgrading, Always Updating

Daily threat protection and updates are delivered to you 24/7 from McAfee's world-class research center, McAfee® Avert® Labs. Free software upgrades and enhancements are provided as long as your subscription is active.

Convenient, Ongoing Protection

McAfee offers a variety of renewal options to keep your McAfee protection current.

Real People, Real Help

Our teams of experts are available 24/7 via Internet chat and e-mail. Go to www.mcafeehelp.com

30-Day Money Back Guarantee

If you are not 100% satisfied, get a full refund.

New and Improved Features

- **New!** Firewall integration.
- **New!** McAfee® Network Manager monitors PCs across your network for security weaknesses so you can easily identify network security issues.
- **New!** McAfee® EasyNetwork provides automatic printer and file sharing across trusted computers on your home network.
- **Improved!** Wireless encryption.
- **Improved!** Full protection from all wireless network vulnerabilities.
- **Improved!** Automatic wireless security key rotation.
- **New!** Easy access for trusted computers.
- **Improved!** Intelligent alerts.
- **Improved!** Logs of wireless network events.
- **Improved!** Suspend mode.
- **New!** McAfee SiteAdvisor™ adds safety ratings to sites and search engine results based on comprehensive spam, adware, and online scam safety tests.

System Requirements

Microsoft® Windows 2000, Windows XP PC with Pentium-compatible processor 300 MHz or higher and 256 MB of RAM or higher
75 MB hard disk space
Microsoft Internet Explorer 6.0 or later

Wireless

Standard wireless network adapter
Standard wireless router or access point (including popular Linksys®, NETGEAR®, D-Link®, Buffalo®, Belkin®, TRENDnet®, and other models)

Internet access required for updating

