



FARONICS  
**ANTI-VIRUS™**

Seamless  
Integration with



FARONICS  
**DEEP FREEZE™**

## ❖ Trusted Threat Protection

Is your present anti-virus solution creating headaches with sluggish scan speeds, system slowdown or unreliable threat detection?

Unlike traditional security solutions, Faronics Anti-Virus provides proactive, memory-efficient, endpoint malware protection that keeps today's complex threats at bay. Faronics Anti-Virus ensures an unobtrusive user experience – without compromising system performance – and best of all, it integrates seamlessly with Faronics Deep Freeze so definition updates will occur even while your workstations are protected in a Frozen state!

Faronics Anti-Virus has been developed from the ground up to combine anti-virus, anti-spyware, and anti-rootkit technologies into a tightly integrated solution, easily managed through Faronics Core.

## ❖ Faronics Anti-Virus Benefits

- Low CPU and RAM consumption
- Fast scanning engine and minimal disk space usage
- Market leading value
- Proactive, real-time protection that works at the kernel level of the operating system
- MX-Virtualization™ technology analyzes threats before they can execute on the computer
- Dynamic and sophisticated analysis of malware including heuristics, signature detection, file emulation and behavior detection
- Scalable central management, deployment and comprehensive reporting through Faronics Core
- Integration with Faronics Deep Freeze for seamless definition updates



The MX-Virtualization engine analyzes malware in real-time, observing its behavior before it can actually infect the computer– ensuring zero-day threat detection.

