

K7 Antivirus Premium

Powered By MAT

Essential Protection for your PCs and Laptops



Key Features

Threat Detection

- » Anti-Malware
- » Anti-Ransomware
- » Email Scanning
- » Vulnerability Scan
- » Exploit Protection
- » AMSI

Advanced PC Security

- » System Monitor
- » USB Vaccination
- » External Device Scanning
- » External Device Blocking

Product Update

- » Update through Internet and Proxy
- » Local Update Server
- » Always Active Update

Internet Protection

- » Smart Firewall
- » Intrusion Detection & Prevention
- » Browser Protection
- » Block Drive-by-Downloads
- PC Tuneup Tools
 - » Windows Temp Cleaner
 - » Internet Temp Cleaner
 - » Virtual Keyboard

K7 Antivirus Premium provides essential protection for your PC and data from advanced cyber threats such as malware, ransomware and email-based attacks. It prevents attacks through drive-by-downloads, pro-actively monitors the network for potential threats, and even automatically scans emails for hidden malware in the attachments. Additionally, K7's industry-leading performance and resource efficiency ensure your PC will be protected with almost no impact on performance.

Powered By MAT: Multi-layered Artificial intelligence Technology (MAT) combines real-time monitoring across multiple layers spanning Pre-Download, Pre-Execution, and Post-execution protection with Artificial Intelligence models that self-learn, classify, and act autonomously to block malicious/inappropriate websites, malicious activities, and ransomware.

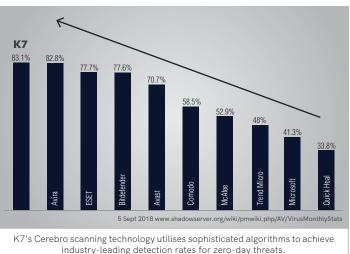
Award Winning Protection: K7's proprietary scanning technology utilises signature- and behaviour-based analysis to achieve industry-leading detection rates for all types of malware, including ransomware.

Zero-Day Protection: K7 products feature the latest in heuristic malware detection technology enabling the highest levels of protection and detection of new and zero-day malware.

Zero Impact Security: International anti-malware testing bodies consistently recognise the K7 scanning engine as the fastest and most resource efficient, ensuring that your PC is protected, but performance is not noticeably impacted.

Simple to Install and Setup: At K7 we believe in keeping the product simple to install, configure, and update, ensuring that you can be cyber safe with a minimal amount of effort.

HIGHEST IN ZERO-DAY DETECTION



"Being a gamer, I have to switch off any security software when I am playing, and this has caused many problems for me. After I found K7 I find that I can be safe and still play my games, my system performance is not affected when i use K7."

- Cybor_G_amer

Min. System requirements: Microsoft Windows XP SP3 (32 bit), Windows Vista SP2, Windows 7, Windows 8 and 8.1, Windows 10, Windows 11 • 1 GB (32-bit) or 2 GB (64-bit) of RAM • 1 GB of free hard disk space • Internet connection for activation and updates • Administrator rights to install the software

LOWEST IMPACT



 ${\rm K7}{\prime}{\rm s}$ scanning engine is regularly rated as the fastest and most resource efficient by international testing organisations. - AV Comparatives Performance Test April 2023

	AV Premium	Total Security	Ultimate Security
Threat Detection	✓	\checkmark	\checkmark
Advanced PC Security	✓	✓	✓
Product Update	✓	✓	✓
Internet Protection	✓	✓	✓
Advanced Internet Protection	×	✓	✓
Web Protection	×	✓	✓
Privacy / Parental Control	×	✓	✓
Data Backup & Restore	×	×	✓
Мас	×	×	✓
Mobile-Android	×	×	✓
Mobile- iOS	×	×	✓
PC Tuneup Tools			
Windows Temp Cleaner	✓	✓	✓
Internet Temp Cleaner	✓	✓	✓
Virtual Keyboard	✓	✓	✓
System Performance Tuner	×	✓	✓
Secure Delete	×	✓	✓
Disk Optimizer	×	✓	✓
Activity History Eraser	×	✓	✓
IE History Cleaner	×	✓	✓
Browser Cleaner	×	×	✓
Windows Registry Cleaner	×	×	✓
Memory Booster	×	×	✓
Duplicate File Finder	×	×	✓

About K7 Antivirus

A provider of innovative, leading edge security technology for more than three decades. K7 has remained focused on its vision of providing the best security solutions available worldwide and has been the recipient of various international awards and certifications for best in class product performance and effectiveness.

DATA SHEET