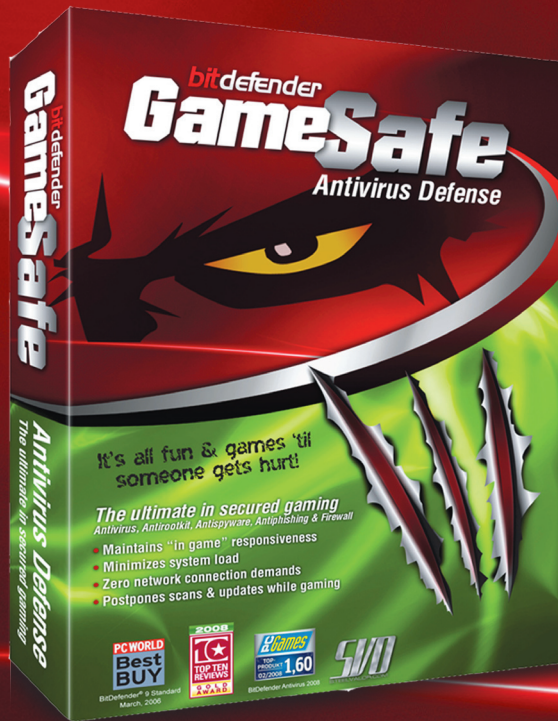


bitdefender **GameSafe** *Antivirus Defense*



“BitDefender has the best gamer-friendly condensed security product that we have seen.”



Steel Valor Online Game Studios
January 2008

For the ultimate secured gaming experience, nothing beats BitDefender's GameSafe! It defends your PC from viruses, spyware and rootkits without affecting "in-game" responsiveness—due to its minimal impact on processing power, memory and virtual

memory. When activated, GameSafe will postpone all updates, as well as block alerts and pop-ups, so that you will never be interrupted during game play. In addition, its firewall protects your Wi-Fi connection from unauthorized access.

With One Click, GameSafe Will:

- Minimize processor time & memory/virtual memory consumption
- Postpone automatic updates & scans
- Eliminate all alerts and pop-ups
- Set the scanning level to "permissive", so that only the most important files are scanned

Finally... speed AND security

BitDefender's GameSafe keeps the impact on processing power, memory & virtual memory to a minimum, allowing gamers to maintain "in game" responsiveness and eliminating interruptions while fighting epic battles!

The Need for Speed

GameSafe's gamer mode can be turned on with one click.

When activated it will:

- Minimize processor time & memory consumption
- Postpone automatic updates & scans
- Eliminate all alerts and pop-ups
- Scan only the most important files

Industry Leading Security

Antivirus & Antispyware

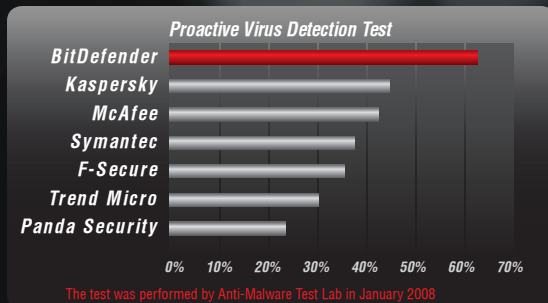
- Hourly Updates – fastest in the industry at updating the list of known viruses and spyware
- Blocks even unknown viruses using advanced proactive detection techniques
- Detects and removes the newest breed of hidden threats known as rootkits

Anti-Phishing

- Protects against phishing attempts by filtering all accessed webpages
- Reduces the risk of identity theft by preventing personal information leaks via e-mail or Web

Firewall

- No need to disable firewall while gaming, as it's designed to accept required connections
- Controls applications' access to the Internet while "hiding" your computer from hackers
- Helps prevent unauthorized access to your Wi-Fi network by notifying you when computers log into the network information



System requirements:

- 800 MHz or higher processor
- 512 MB of RAM Memory (1 GB recommended)
- 60 MB available hard disk space
- Windows 2000 with Service Pack 4 or Windows XP with Service Pack 2 (32/64 bit) or Windows Vista (32/64 bit)

Supported e-mail software:

- Microsoft Outlook 2000, 2003, 2007
- Microsoft Outlook Express
- Microsoft Windows Mail
- Mozilla Thunderbird 1.5 and 2.0

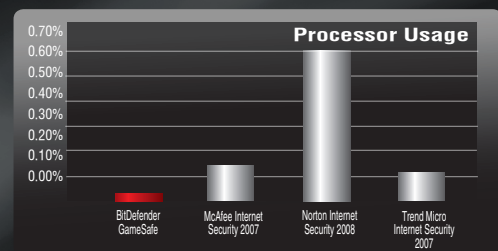
bitdefender GameSafe

Antivirus Defense

Performance Impact

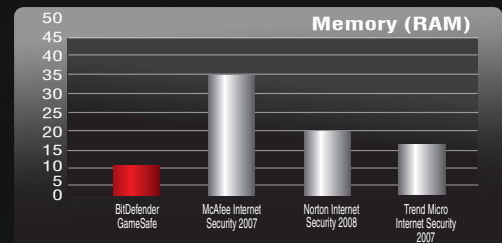
Processor time

Processor time used is probably the best measure of "responsiveness". Background processes that dramatically reduce CPU cycles (like on-access antivirus) are highly undesirable.



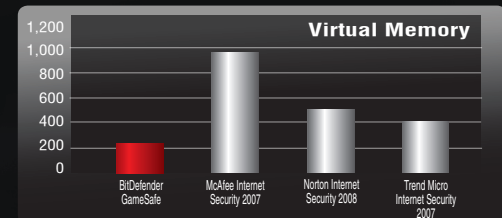
Memory consumption

The amount of memory antivirus scanners use, greatly influences the overall "responsiveness" of the operating system.



Virtual memory

Games tend to be huge consumers of memory, so any memory swapping is bound to produce slow-downs.



Testing platform: Pentium 4 - 3.00 GHz, 1GB RAM, 224, Windows XP Professional, SP2; tested with World Of Warcraft, Burning Crusade, patch 2.2.0, playing time: 1 hour for each product. This comparative was carried out by the BitDefender Team for informational purposes



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