



Product information

NEW: G Data EndpointProtection Enterprise

The all-in-one security solution for small, medium and large corporate networks. With optimum, performance-optimised protection against malware threats for laptops, desktops, and servers - PLUS PolicyManager for individual devices, applications and Internet control as well as a content filter for ensuring your corporate policy is correctly implemented in the work place. **G Data EndpointProtection Enterprise** combines client/server-based, best-in-test virus protection with an award winning client firewall and effective, productivity increasing client settings. For optimum protection against hacker attacks, viruses and spam as well as legal security in respect of the use of corporate PCs. G Data EndpointProtection also includes G Data MailSecurity. Simple and intuitive operation with a 100% central administration.



"Investigations have shown that 2/3 of corporate Internet traffic is purely private. In Germany alone the resulting financial loss is estimated at over 50 billion euros. Businesses require a security policy and G Data EndpointProtection. The new corporate solution provides effective protection against malware AND a means of implementing the corporate policy. You define who surfs, when and where, and prevent the use of USB sticks and undesirable programs. Result: more legal security and an increase in productivity."

Dr. Dirk Hochstrate, Board Member G Data Software

Award-winning technology

- New DoubleScan technology for top virus detection
- Self-learning fingerprinting and whitelisting ensures no loss of PC performance
- The latest methods for detecting unknown viruses (heuristics, cloud security)

G Data ManagementServer

- Remotely controlled network (LAN/WAN) installation, configuration, scanning, updates, and reporting via TCP/IP.
- Remote administration of all PCs also via web interface
- Cascading and disaster protection for server software
- Restoration of older signature statuses (rollback)

G Data AntiVirus Client

- Client protection runs in the background, "invisible" to users
- E-mail virus blocker for Outlook, POP3 and IMAP
- Fully functional when working offline
- Fully integrated Linux clients

G Data Firewall Client

- New client firewall
- 100 % central administration
- Setup in just a few minutes
- Autopilot or central rule sets
- Simple setting of rules via dialogue, assistant or from reports

G Data AntiSpam Client

- Client-side spam OutbreakShield
- Multiple, award-winning spam real-time protection

G Data MailSecurity

- Virus and spam filters as a mail server independent gateway solution (SMTP / POP3)
- For any mail server such as Exchange, Notes etc.

G Data PolicyManager

- **Device control:** USB mass storage devices/hard disks, webcams, firewire interfaces
- **Application controls:**
 - Whitelisting and blacklisting, definable applications through use of: Developer signature, checksum, name, product name, version
 - Predefinable applications (file sharing, games, messenger, etc.)
- **Content filter** with over 80 predefined categories, e.g. sex/pornography/violence; chats/forums/blogs; online auctions; gambling/gaming etc.; daily updates (server-based)
- **Internet usage control**
 - Blocking times per weekday definable by the hour
 - Usage times per weekday, Can be limited by week and month

	AntiVirus	Firewall	AntiSpam	Policy-Manager	Mail-Security
G Data AntiVirus Business	★				
G Data AntiVirus Enterprise	★				★
G Data MailSecurity					★
G Data ClientSecurity Business	★	★	★		
G Data ClientSecurity Enterprise	★	★	★		★
G Data EndpointProtection Business	★	★	★	★	
G Data EndpointProtection Enterprise	★	★	★	★	★

G Data PremiumSupport

- Hourly virus signature updates
- Free software updates and version upgrades
- Premium support, 24/7, 365 days a year

System requirements:

• AntiVirus Clients: (32/64Bit)

PC with Windows 7 / Vista / XP / 2000 (only 32Bit) / Server 2003 or 2008, 512 MB RAM

• AntiVirus ManagementServer: (32/64Bit)

PC with Windows 7 / Vista / XP / Server 2003 or 2008 (preferably the server versions), 512 MB RAM, Internet access

• AntiVirus MailGateway: (32/64Bit)

PC with Windows Vista / XP / 2000 (only 32Bit) / Server 2003 or 2008, 512 MB RAM