



## Product information

# G Data ClientSecurity Business

Modern networks are extremely mobile. This makes it even more important that all clients automatically receive the best-possible protection.

**G Data ClientSecurity Business** protects the clients in your network with client/server-based, award-winning virus protection and a prize-winning client firewall.

### 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

- Installation, scans, updates, settings & reports remotely controlled on the network (LAN/WAN) via TCP/IP
- Remote administration of all PCs / Web interface
- Cascading and disaster protection for server software
- Restoration of older signature statuses (rollback)

### G Data AntiVirus Client

- Client protection runs "invisibly" in the background
- E-mail virus blocker for Outlook, POP3 and IMAP
- Fully integrated Linux clients

### G Data Firewall Client

- Remotely controlled installation and configuration
- Maintenance-free thanks to Autopilot-control
- Individual learnable access rules on the client

### G Data AntiSpam Client

- Client-side spam OutbreakShield:
- Award-winning real-time spam protection



### G Data PremiumSupport

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

G Data		AntiVirus Business	AntiVirus Enterprise	ClientSecurity Business	ClientSecurity Enterprise	MailSecurity
Award-winning technology	<ul style="list-style-type: none"> <li>• Constant optimum virus detection and quickest reaction to new viruses</li> <li>• Thanks to fingerprinting, absolutely no effect on PC performance for the first time</li> <li>• The latest methods for detecting unknown viruses (heuristics, cloud security)</li> </ul>	★	★	★	★	★
G Data AntiVirus Management-Server	<ul style="list-style-type: none"> <li>• Remote installation, virus searches, updates and configuration</li> <li>• Remote administration of all PCs / Web interface</li> <li>• Cascading and disaster protection for server software</li> </ul>	★	★	★	★	
G Data AntiVirus Client	<ul style="list-style-type: none"> <li>• Client protection for users runs „invisibly“ in the background</li> <li>• E-mail virus blocker for Outlook, POP3 and IMAP</li> <li>• Fully functional when working offline</li> <li>• Fully integrated Linux clients (as Samba plug-in)</li> </ul>	★	★	★	★	
G Data Firewall Client	<ul style="list-style-type: none"> <li>• Remotely controlled installation and configuration</li> <li>• Individual learnable access rules on the client</li> </ul>			★	★	
G Data AntiSpam	<ul style="list-style-type: none"> <li>• Spam OutbreakShield: immediate protection against spam and phishing</li> <li>• Award-winning protection against image spam</li> </ul>		★	★	★	★
G Data MailSecurity	<ul style="list-style-type: none"> <li>• Virus and spam filters as server-independent gateway</li> <li>• For any mail server such as Exchange, Notes etc.</li> </ul>		★		★	★
G Data Premium-Support	<ul style="list-style-type: none"> <li>• Includes hourly signature/software updates</li> <li>• Premium support, 24/7, 365 days a year</li> </ul>	★	★	★	★	★

#### System requirements:

##### • AntiVirus Clients:

PC with Windows Vista (32/64Bit), XP, 2000, Server 2003 or 2008, 128MB RAM

##### • AntiVirus ManagementServer:

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