

### DIGIPASS GO 3 BUNDLE – DIGIPASS GO 6 BUNDLE

With a DIGIPASS GO 3 or DIGIPASS GO 6 hardware authenticators (tokens), access to your network is protected at all times. You no longer need to remember any passwords, because the DIGIPASS authenticators generate a one-time, numeric password for you.



### SSL-VPN PORTAL

Traditional VPN access to your company may not always be possible, due to limitations on specific network protocols. The SSL-VPN Portal allows you to set up a connection towards your company from anywhere, as it uses standard HTTPS. This allows users to access the corporate network using a standard Internet browser from an airport, a hotel or an Internet cafe. The SSL-VPN Portal on the aXsGUARD can be accessed after authentication with a DIGIPASS end user device. Users can then access the programs assigned by the administrator.

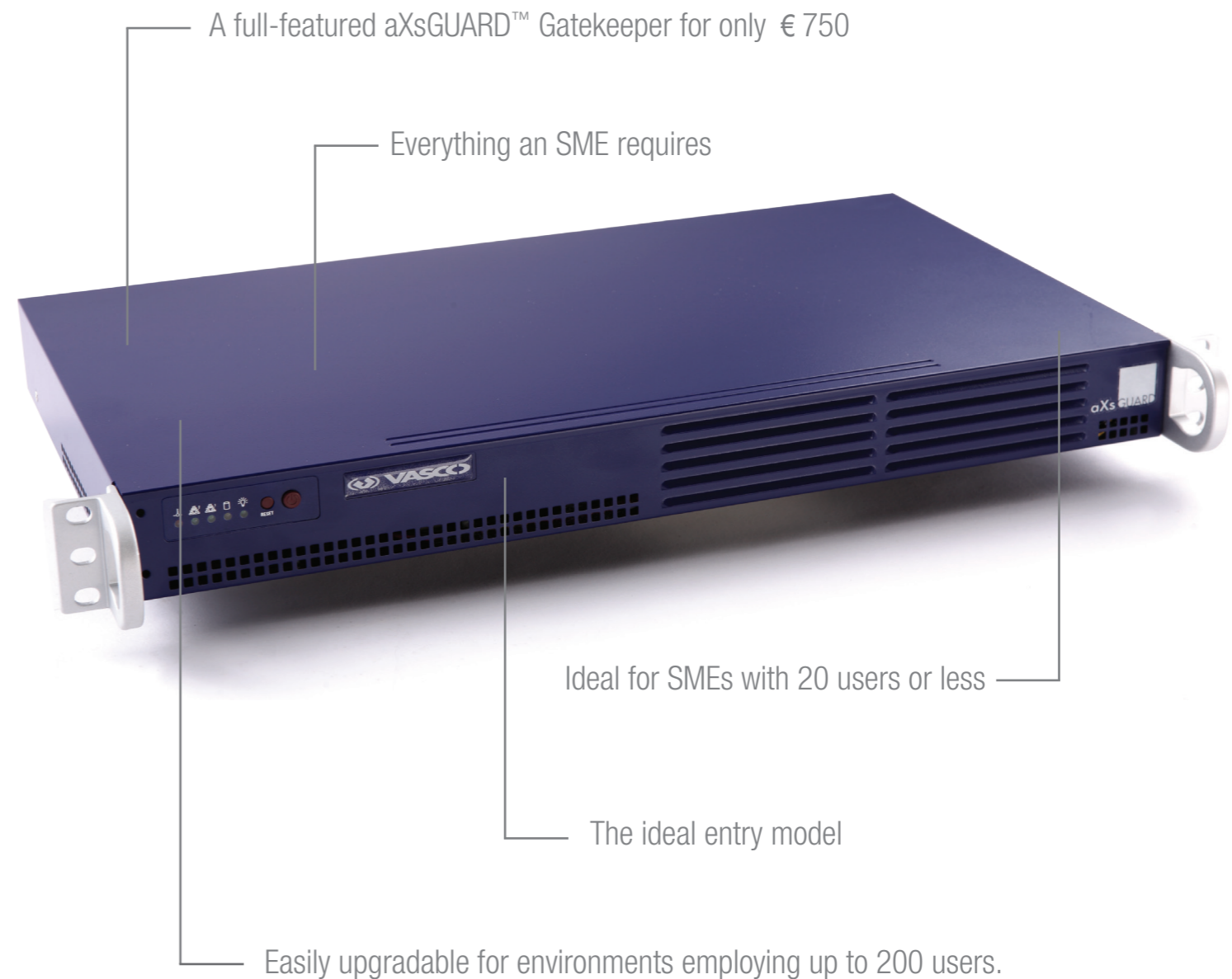
### ADVANCED NETWORKING

This module contains everything you need to optimize the capacity of your Internet lines, such as connecting multiple Internet lines, with failover or load balancing, setting the available bandwidth per protocol, even managing your own domain names (www.yourdomain.com) - everything is possible.

### E-MAILSERVER

The aXsGUARD e-mail server is a full featured mail server enabling you to create and manage mailboxes. Users can access their e-mail on the aXsGUARD Gatekeeper using any e-mail client via POP3 or IMAP4. The use of the aXsGUARD mail server offers a range of e-mail communication options: an e-mail address for each user (with aliases), automatic replies (in the event of absence), automatic forwarding of e-mail to internal or external e-mail addresses, distribution lists (for example info@domain.com), automatic e-mail archiving, using multiple domain names, etc. The Webmail feature allows users to securely access their e-mail with any browser from virtually anywhere.

# aXsGUARD GATEKEEPER FOR SME



### About VASCO

VASCO is a leading supplier of strong authentication and e-signature solutions and services specializing in Internet Security applications and transactions. VASCO has positioned itself as global software company for Internet Security serving customers in more than 100 countries, including several international financial institutions. VASCO's prime markets are the financial sector, enterprise security, e-commerce and e-government.

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## THE aXsGUARD GATEKEEPER FOR SME

The aXsGUARD Gatekeeper is a complete network security solution for any SME with 2 to 20 employees. This appliance provides “out-of-the-box” security and network integration. With the aXsGUARD Gatekeeper, you can easily connect your SME network to the Internet and, thanks to its powerful built-in Firewall, you will have the adequate protection against hackers.

The aXsGUARD Gatekeeper for the SME is loaded with special software to monitor and filter any undesired web and e-mail traffic, such as unwanted messages (SPAM), and Viruses. The built-in VPN server is easy to use and allows remote users to securely connect from virtually anywhere or to create secure networks between sites.

The aXsGUARD Gatekeeper for SME can be equipped with a powerful anti-virus protection module (Optional - Trend Micro), which provides adequate defence against spyware & phishing software, so that you can surf and e-mail carefree and securely.

The aXsGUARD Gatekeeper for SME is a full-featured aXsGUARD appliance. No compromises were made in the functionalities of the included modules. It is a fixed bundle assembled especially for the SME at an attractive price. What’s more, our à la Carte principle allows you to upgrade to higher performance categories. You can also add extra modules if your business requires them without losing your initial investment.

For example, you can upgrade the aXsGUARD Gatekeeper with a full SSL-VPN Portal, allowing your users to connect from anywhere, anytime to your internal network. You can even add a mail server so that you can communicate with your own staff and the outside world efficiently without purchasing a third party mail server.

### HARDWARE – PERFORMANCE CATEGORY

The aXsGUARD Gatekeeper is equipped with state of the art hardware: a 19” 1U quiet and high-performance server with a 2 GHz Processor, 2 Gb RAM and 4 Gigabit network cards. A 500 GB hard drive ensures that your SME has enough storage capacity for future upgrades. In order to maintain attractive prices for SME environments, the processor is scaled according to the Performance Category, which is assessed by the number of users and required modules. The aXsGUARD Gatekeeper for SME combines the Core OS with authentication, Firewall with IPS, Content Scanning, and a VPN server. In the Performance Category A, these modules can all be used by up to 20 users without any additional costs. If you choose to purchase additional modules, or require extra user capability, you can simply upgrade to a higher Performance Category, without changing your hardware or reinstalling software.

### aXsGUARD GATEKEEPER CORE OS

The aXsGUARD Gatekeeper Core OS includes everything you need to manage your network security. The built-in DHCP Server and the advanced router options allow you to seamlessly connect your company’s network to the Internet. The configuration GUI, accessible with any browser, ensures a simple configuration of the aXsGUARD Gatekeeper. Groups and users can be imported straight from an Active Directory server, hereby saving configuration time. Users are automatically logged on to the system via Single Sign-On (SSO). This makes it possible to tailor the firewall, surf and mail rights at the user level, regardless of the PC from which they authenticate. In addition, the VASCO DIGIPASS® offers “out-of-the-box” authentication; there is no need to install additional software to use strong passwords. The maintenance contract offers you the option to automatically save a backup of your configuration on VASCO® servers. This is useful in case an urgent recovery is needed. The latest backup can be swiftly restored on the replacement appliance. This means you don’t need to reconfigure the replacement from scratch, which minimizes the downtime. A link to the VASCO Service Centre allows you to always keep track of the latest available software version for your system. You can choose to perform the updates automatically or manually.

### FIREWALL AND IPS

The aXsGUARD Gatekeeper SPICT Firewall ensures that your network is securely connected to the Internet and gives hackers no opportunity to break in. You can also easily block traffic to certain Internet services from within. The most common rules and policies (such as web, mail, MSN etc.) are pre-defined so that all you have to do is assign them to computers, users, or groups according to your needs. The Intrusion Prevention System (IPS) provides extra protection in addition to the SPICT Firewall. It scans allowed data traffic for any unusual patterns, which might constitute an attack. This way, even the most complex attacks can be offset and specific programs can be blocked.

### VPN

A Virtual Private Network (VPN) is a secure communication channel, which allows you to extend your company’s network to another location over the Internet. aXsGUARD Gatekeeper uses IPsec (IP security) and PPTP (Point to Point tunnelling Protocol) protocols and encryption methods as standards to ensure that the data carried by these VPNs is protected and cannot be read by others. To prevent password guessing or theft, you can protect the VPN connection with DIGIPASS authentication.

### CONTENT SCANNING AND ANTI SPAM

This module provides the most important communication functions. The proxy provides Internet access to all authorised users. It saves requested web pages locally, hereby speeding up access to frequently accessed Internet pages. It also allows you to record and monitor all Internet traffic in an extensive log file. The web filter determines whether or not given sites may be accessed during a certain period, e.g. during working hours. It also allows you to block downloads of potentially dangerous files, such as exe files. The SMTP relay handles all e-mail traffic, on aXsGUARD or on your own mail server such as MS Exchange or Lotus Notes. The e-mail filter checks all incoming and outgoing mail according to the settings of the sender and the receiver. In other words, you can define yourself by whom, to whom, what, where and when e-mail may be sent, at the e-mail address level. An intelligent scanning mechanism detects advertising e-mails (spam) and instantly rejects unwanted mails. Undesired messages are quarantined on the hard drive, or are tagged as \*\*\*Spam\*\*\* in the message subject line. Before delivery to the users’ inbox, messages are scanned for viruses. An overview of network activity is provided by a detailed statistics screen. You can see immediately who is accessing the Internet, which sites are being visited when and for how long.

