LANCOM Systems presents a new dynamic VPN gateway

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Rohde & Schwarz Networks and Cybersecurity presents a new dynamic VPN gateway

New highly integrated LANCOM 1711+ VPN router

Aachen, February 20, 2009—LANCOM Systems present the LANCOM 1711+ VPN, heir to the successful LANCOM 1711 VPN router. This latest version of the business VPN router for professional site connectivity in small and mid-sized enterprises comes with an improved hardware platform and an additional USB port for networking printers. Significantly increased memory means that free firmware updates from LANCOM will provide major upgrades to the router for years to come.

As with its predecessor, four separable switch ports facilitate the uncomplicated setup of a local network (LAN). A WAN Ethernet port allows the quick and easy connection to high-speed Internet access by ADSL, SDSL, VDSL or cable modem. IPsec VPN ensures that site connectivity remains secure.

Security and backup included

The integrated high-security firewall with stateful inspection, intrusion detection, and denial-of-service protection screens the network safely and reliably from attacks from the Internet. The management tools LANconfig and LANmonitor are included and offer not only convenient remote maintenance of entire installations and useful setup wizards, but also real-time monitoring and logging. Comprehensive backup and high-availability functions guarantee smooth 24-hour operations.

The ISDN interface on the LANCOM 1711+ VPN enables remote access and backup via ISDN. Supplied as standard, LANcapi turns every PC in the network into a fax machine. A serial outband interface enables easy servicing.

Flexibility thanks to virtualization and dynamic VPN

The LANCOM 1711+ VPN supports virtual networking, whereby virtualization allows the LAN and WAN to be used for multiple purposes.

The proprietary IPsec extension LANCOM Dynamic VPN allows connections to be established to remote sites equipped with standard DSL connections and dynamic IP addresses—even when the remote site is not permanently online. All R&S®LANCOM VPN routers support this function.

The LANCOM 1711+ VPN is available now at a price of EUR 499 excluding VAT. The device provides 5 VPN channels as standard. An optional extra upgrades this to 25 channels and additionally activates a hardware accelerator. This option is available at EUR 171.55 excluding VAT.

Rohde & Schwarz Networks and Cybersecurity at CeBIT (03 - 08.03.2009):

Hall 13, Booth C34

Information during the exhibition from:

+49 (0)172 / 936 01 27 (Eckhart Traber)

+49 (0)170 / 572 80 47 (Silvia Mattei)

Rohde & Schwarz Networks and Cybersecurity background

Rohde & Schwarz Networks and Cybersecurity GmbH is the leading German manufacturer of reliable, innovative network components for large enterprises and SMEs, public authorities and institutions. The company supplies products and software for IP-based VPN, VoIP and wireless networks, along with support and services. Products are planned and developed specifically for the requirements of business customers. The focus is on comprehensive solutions for site connectivity by virtual private networks (VPN) and on wireless networking (WLAN). Rohde & Schwarz Networks and Cybersecurity GmbH is headquartered in Würselen near Aachen and has sales offices in Munich, Barcelona, Bozen-Bolzano and Amsterdam. The company's founder and Managing Director is Ralf Koenzen.

Your editorial staff contact:

Eckhart Traber

Rohde & Schwarz Networks and Cybersecurity GmbH

Tel: +49 (0)89 665 61 78 - 67

Fax: +49 (0)89 665 61 78 - 97

presse@lancom.de

www.lancom.eu

Silvia Mattei

AxiCom GmbH

Tel: +49 (0)89 800 908 - 15

Fax: +49 (0)89 800 908 - 10

silvia.mattei@axicom.de

www.axicom.de

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