## Foreword

D-Link, a global leader in networking business, has been developing networking products for over 21 years to improve the lives of people by providing business, broadband, consumer, and digital home solutions. D-Link has been the market leader in SOHO and SMB networking, holding a lead market share of 24.4 % worldwide[1] . The Company has established itself as a worldwide name among networking products and technology, being recognized by Business Week in both their list of «Top 100 Information Technology Companies», and also being ranked ninth for «The Best Returns». Most recently, D-Link has earned 5-star certification from TÜV Rheinland, which recognizes not only D-Link's brand value, but also its social responsibilities as a leading networking company.

## Business Solutions

D-Link delivers a wide range of powerful networking solutions that are designed to create exceptional value for businesses at the enterprise, department, and workgroup processing levels. D-Link offers powerful solutions for upgrading to 10-Gigabit Ethernet and 802.11 n draft WLAN. Its metro network, multilayer campus, and award-winning xStack switches provide powerful performance, flexible deployment, security, and centralized management suitable for any business environment, while its industry's unique unified wired and wireless switching solutions seamlessly integrate wired and wireless LAN together.

D-Link xStack switches, operating in conjunction with D-Link NetDefend Unified Threat Management (UTM) firewalls, have helped create robust network security for protecting businesses from both internal and external threats. D-Link's network security appliances the NetDefend security operating system have obtained the highest level of ICSA Labs firewall certification (Firewall 4.1 with Corporate Level), and have now also satisfied the stringent testing criteria of IPSec 1.2 Enhanced Certification.

## Broadband Solutions

D-Link develops and builds the equipment that service providers need to offer reliable high-speed communication. Providing more than just a source of communication for users, broadband service providers today offer users applications such as network storage, integrated voice and IP Surveillance. VoIP is also establishing itself as a cost-effective for utilizing network convergence, promoting users to voice services on their IP VPN. The new wireless standard IEEE 802.16 WiMAX will play an important role in networking, and D-Link will be shipping a complete line of WiMAX products in 2009.

D-Link's wide range of broadband offerings, including xDSL, PON devices, new generation IAD, IPTV, and VoIP related solutions, allows service providers to customize systems to the specific needs of subscribers in every category to accommodate Internet bandwidth and content. D-Link's in-depth research and development make it possible to provide innovative solutions for today that can assimilate to the future needs of tomorrow's markets.

## Consumer & Digital Home Solutions

D-Link brings the digital home closer to consumers from around the world for productivity and entertainment. It incorporates cutting-edge network technology into next-generations solutions, which includes storage, IP surveillance, multimedia, gaming, VoIP, enhanced high-speed Powerline, and UWB related products. D-Link enables to connect to a wide range of devices for seamless interoperability that can be accessed anytime, anywhere. The advanced communication products of D-Link can stream data wirelessly throughout the home and remotely control various devices.

The interactive home based on IP solutions is the next step for the evolution of th digital home concept, bringing technology within reach of all consumers. D-Link's progress in products, like storage, digital media players, IP surveillance gaming and video conferencing for consumers, will enable it to develop automated network solutions that enhance the lives of digital home consumers.

## Environmental Responsibility

D-Link recognizes its responsibility towards its business growth and society, constantly adjusting and innovating technology to meet the needs of both the consumers and the environment. The Company has been actively working to reduce energy consumption, achieving certifications such as Energy Star and RoHS compliance, and developing Green Ethernet products to help protect the Earth. D-Link progressively works to create solutions that benefit both users and the environment, working towards a brighter future.

[1] Source: In-Stat 2007 Q3

**RoHS Compliant**

D-Link Products are RoSH compliance

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