

# LANCOM GS-1326: Websmart switch at an entry-level price

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## **LANCOM expands their range of switches**

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Aachen, March 06, 2017—LANCOM Systems, the leading German manufacturer of networking solutions for business customers and the public sector, launches the LANCOM GS-1326 as the first of their announced expanded range of switches. The high-performance layer-2 websmart switch is the ideal choice for networks in small and medium-sized enterprises where there is no need for a central management of the switches. The switch is equipped with 24 Gigabit Ethernet ports and 2 combo ports (Ethernet or fiber optic), and it offers a comprehensive range of security features. The switch is operated via a user-friendly Web interface. Able to network up to 26 connected devices, it offers an optimal price/performance ratio.

The LANCOM GS-1326 features 26 Gigabit Ethernet ports, of which two optionally operate as combo ports for TP or glass-fiber cables. The fanless design makes it ideal for operation directly in the office or other business premises.

It is a high-performance and versatile switch for small and medium-sized enterprises, and offers numerous security and management features: Link aggregation, 802.1X, (port-, single-, multi- and MAC-based), quality-of-service (QoS), as well as VLAN tagging as per IEEE 802.1q. What's more, the incoming and outgoing data traffic is prioritized with a wide range of QoS features. Thanks to the dual-stack implementation, the LANCOM GS-1326 operates in pure IPv4, pure IPv6, or in mixed networks, so it provides full future viability.

The LANCOM GS-1326, the optional SFP-SX module LANCOM SFP-SX-LC1 and the LX version LANCOM SFP-LX-LC1 are available from the end of March.

## LANCOM Systems background:

LANCOM Systems GmbH is the leading German manufacturer of networking solutions for business customers and the public sector. LANCOM offers professional users secure and future-proof infrastructure solutions for local-area and multi-site networks (LAN, WLAN, VPN), and also for central, Cloud-based network design and management (SDN/SD-WAN). The LANCOM routers, gateways and WLAN solutions are developed and manufactured in Germany, and a selection of the VPN portfolio is certified by the German Federal Office for Information Security (BSI) for the protection of particularly sensitive networks and critical infrastructures (EPCIP). LANCOM Systems has its headquarters in Würselen near Aachen, Germany. Customers include small and medium-sized enterprises, government agencies, institutions, and major corporations from Germany, Europe and, increasingly, worldwide.

## Contact LANCOM Systems GmbH:

Kristian Delfs

International PR Manager

Phone: +49 (0)89 665 61 78 – 69

Mobile: +49 (0)1743 469 170

Kristian.delfs@lancom.de

[www.lancom.eu](http://www.lancom.eu)