

【News Release 2】

【Business Solutions】

Leading Business Networking with Future-Ready Solutions

As businesses navigate the rapidly evolving digital landscape, D-Link Corporation (TWSE: 2332), a global leader in networking solutions, introduces its latest business networking innovations at MWC 2025. Designed to meet the growing demands of modern enterprises, D-Link’s Nuclias network solutions with cutting-edge portfolio leverages Wi-Fi 7/6, Multi-Gig, PoE+, and L2/L3 switching to enhance scalability, security, and operational efficiency across four key sectors: Enterprise, Education, Business Store, and Building/MDU.

Nuclias: Building Wired and Wireless Network Infrastructures

Building on the success of the Nuclias network management platform, D-Link offers routers, switches, access points, and unveils the brand new on-premise network controller as part of tailored solutions based on different site scales and application requirements, ensuring centralized and efficient network management.

【Nuclias SOHO】	【Nuclias Connect】	【Nuclias Hyper】
<ul style="list-style-type: none"> ● Scale: <100 users ● Product Sets: Business Routers, Smart Access Points, Unmanaged Switch ● Application: Home Office, Small Office, Preschool, Convenience Store, Cabin Resort 	<ul style="list-style-type: none"> ● Scale: 100–1,000 users ● Product Sets: Aggregation/Edge Switches, Enterprise Access Points, Nuclias Network Controller* ● Application: Enterprise, K-12 School, Wholesale Store, University, Hotel 	<ul style="list-style-type: none"> ● Scale: >1,000 users ● Product Sets: Core/Aggregation/Edge Switches, Enterprise Access Points, Nuclias Network Controller* ● Application: HQ & Branch, Transnational University, Outlet Store, High-rise Community

*The new network controller will be available in H1 2025

Industrial Switch: Achieving High Resilience in Harsh Environments

As enterprises extend their networks into harsh and demanding environments, D-Link remains at the forefront of innovation with its latest lineup of industrial switches. Designed for resilience, these high-performance switches feature hardened components that ensure exceptional reliability, redundancy, and uninterrupted network connectivity even in the most challenging conditions. Seamlessly integrating with D-Link’s business and M2M solutions, these industrial switches provide a robust, high-efficiency network management experience that meets the highest performance and dependability standards.

Micro Data Center Switch: Advancing High-speed, Efficient Network

With industries such as AI computing, financial services, gaming, and video monitoring requiring fast, secure data processing, D-Link introduces the DQS-5000-56ZS micro data center switch. This powerful open-source, modular solution maximizes performance, reduces latency, and lowers costs, meeting the needs of modern enterprises handling large-scale data transmission.

In an ever-evolving digital landscape, D-Link continues to empower businesses with innovative, adaptable networking solutions. By providing reliable, high-performance connectivity across diverse environments, D-Link ensures enterprises are equipped to meet current demands and future challenges head-on.