Written by Alice Marshall 14 March 2019

D-Link launches the DBS-2000 series cloud switches-- the first switch family from the company designed to be managed through the Nuclias Cloud network management platform.



Nuclias Cloud provides centralised management and reporting, zero-touch deployment and over-the-air firmware updates for the DBS-2000 series, as well as a growing range of D-Link devices. The DBS-2000 series offers a wide selection of port configurations and PoE/non-PoE models suited to a broad range of deployments.

D-Link also offers a pair of Nuclias access points, the DBA-2520P and DBA-2820P. Both benefit from centralised management and reporting, zero-touch deployment and over-the-air firmware upgrades, and are designed for busy wifi environments. The access points support band steering and up to 16 SSIDs, as well as WPA3 and Link Aggregation Control Protocol (LACP). The DBA-2520P offers 1.9Gbps 802.11ac Wave 2 wifi with 3 x 3 MU-MIMO, while the DBA-2820P features 2.6Gbps 802.11ac Wave 2 wifi with 4 x 4 MU-MIMO.

The DBS-2000 cloud switch series and DBA-2520P and DBA-2820P access points are available from Q4 2019.

Go D-Link Expands Nuclias Cloud Managed Portfolio with New Access Points and Switches