

BENEFITS OF MIGRATING TO CISCO CATALYST 9300 SWITCHES

It's time to make the move!

FASTER. MORE SECURE. SIMPLE.

Ingram Micro are excited to announce the next generation of network switches from Cisco.

It's time to make the move from the Cisco 3 Series switches and help your customers become more network-connected.

The Catalyst 9300 Series are the first purpose-built switches designed for full fabric control of Cisco DNA, delivering faster performance and a better and more secure experience for customers and employees alike!

Discover the full benefits of the Catalyst 9300 Series switches and how they compare with the 3 Series.



Network solutions powered by intelligence.

BENEFITS OF THE CISCO CATALYST 9300 SERIES COMPARED TO OTHER SWITCHES

TREND	FEATURE	INSTALLED-BASE ACCESS SWITCHES			CATALYST 9000 SERIES	BENEFITS
		3560-X, 3750-X SERIES	3750G SERIES	3850 SERIES	CATALYST 9300 SERIES	
SCALE AND PERFORMANCE	Bandwidth per stack	No stacking/ 64 Gbps	32 Gbps	240 Gbps	480 Gbps	Support Multigigabit access growth for wired and wireless/802.11ac 1G, 2.5G, Multigigabit, 10G, 40G
	Uplinks	2x 10G ¹	4x 1G	4x 10G or 2x 10G	24 or 48x 10G 8x 10G, 2x 40G	
	Multigigabit technology	-	-	no 2.5G	➤	
ADVANCED SECURITY	Native Flexible NetFlow	-	-	➤	➤	Orchestrate role-based access to corporate resources AES-256/MACsec-256 Proactively assess, monitor and troubleshoot network Proactively assess, monitor and troubleshoot network
	Cisco TrustSec [®] and SGT ³ for wired and wireless	Wired	-	➤	➤	
	Trustworthy Systems	-	-	-	➤	
	Native MACsec-256 encryption	-	-	UADP 1.1	➤	
	Encrypted Traffic Analytics	-	-	-	➤	
SIMPLICITY & AUTOMATION	Common features for wired and wireless	-	-	➤	➤	Simplicity and business agility
	Smart Operations	➤	-	➤	➤	
	SD-Access ⁴ programmability	-	-	Optional Subscription	➤	
BYOD AND MOBILITY	Integrated wireless LAN controller	-	-	-	➤	Enable converged wired and wireless access for operational simplicity and scale
	Wave 2 access points	-	-	24	48	
	UADP ² ASIC for wired and wireless convergence	-	-	-	➤	
	Application visibility across wired and wireless	-	-	-	➤	
	Hierarchical wireless Quality of Service (QoS)	-	-	-	➤	

TO FIND OUT MORE GO TO: www.ingramflyhigher.com/uk/landing-pages/catalyst

¹ G: Gigabit Ethernet ² UADP ASIC: Unified Access Data Plane ASIC ³ SGT: Security Group Tag ⁴ SD-Access: Software-Defined Access