

Intellinet 9 Port Switch 8 x 2.5G Ethernet-Ports and 1 SFP+ Uplink



Model: 562096

Manufacturer: INTELLINET

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R3,778

Next-gen 2.5 Gbps Desktop 8+1 Port Network Switch - Supports 10/100/1000/2500 Mbps and 10G Uplink

The 9-Port Switch with 8 x 2.5G Ethernet Ports and 1 SFP+ Uplink from Intellinet Network Solutions passes data to a number of end devices. Equipped with eight multi-gigabit Ethernet copper ports, this Switch can deliver network speeds up to 2500 Mbps.

Eliminate bottlenecks with 2.5G capability - great for high-bandwidth Wi-Fi 6 IEEE 802.11ax Access Points and more

Since at least the arrival of Wi-Fi 6 (but even with legacy Wi-Fi 5 [802.11ac]), "regular" Gigabit Ethernet ports have been at their bandwidth limits when connecting to wireless networks. This Switch's ability to support 2.5GBASE-T means it can deliver data to wireless APs faster and better

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accommodate other higher-bandwidth devices in your enterprise network.

10 Gigabit Ethernet (IEEE 802.3ae) on the SFP+ Uplink

Equipped with a 10G SFP+ open slot, this switch is the ideal solution for cost-sensitive organizations considering 10 Gigabit Ethernet. With 10G technology going mainstream and becoming ever more popular, the need for additional bandwidth has become more urgent than ever - even in smaller networks. Whether you wish to connect servers, network-attached-storage units or NVRs at 10 Gbps, or even simply connect to another gigabit switch without resorting to LACP techniques, 10G provides the solution. And in case you are not quite ready for 10G just yet, it will happily take standard 1G SFP transceiver modules until the time is right for you to make the switch.