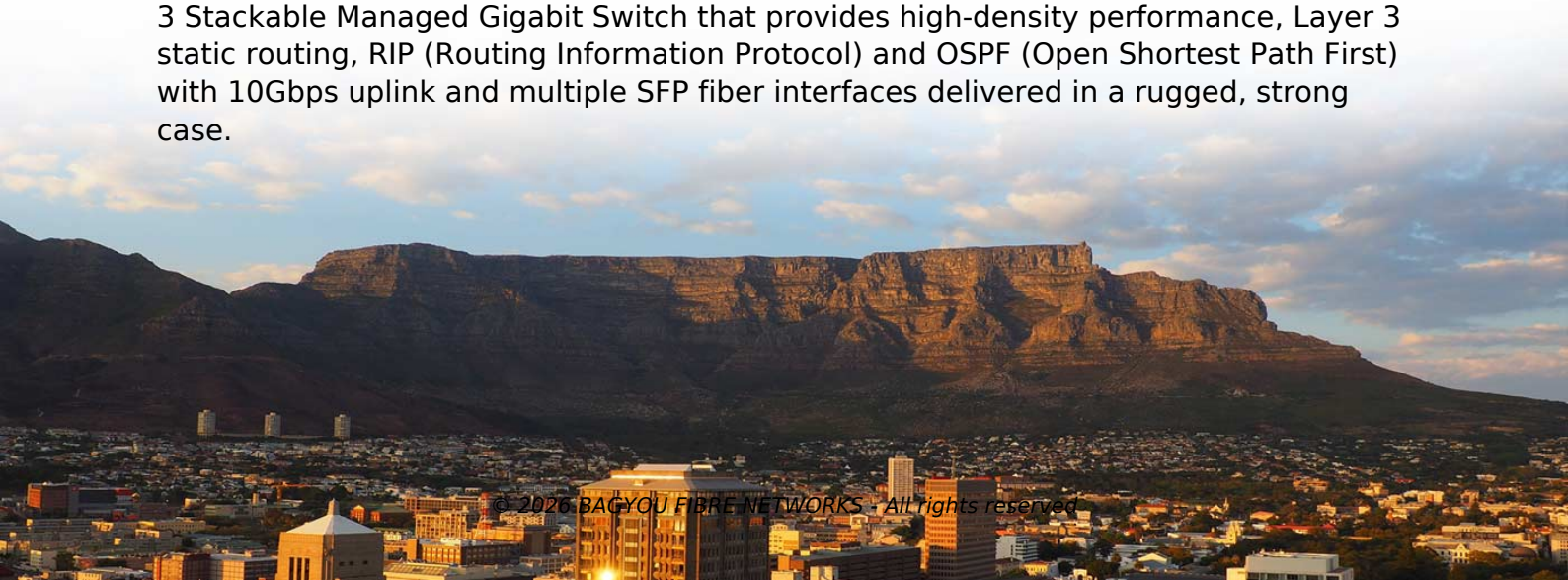
# Papua New Guinea Layer 3 10 Gigabit Aggregation Switch




## Overview

It is full fiber stackable routing switch with fixed, built-in 10GbE uplink ports. The fully managed switch provides high availability, scalability, security, energy efficiency, and easy operation with rich L3 features. These Networking Hubs & Switches are being sold at Theodist showrooms in Port Moresby, Lae and Mount Hagen, Papua New Guinea. Upgrade your company network now!Connect to areas of your network at 10G speeds, increasing port density and operational efficiency Up to 9 units via four 25G ports with 200 Gbps per device physical stacking bandwidth Supports versatile functions from VRRP, ERPS, STP and Physical Stacking to enhance network resilience Including. Connect to areas of your network at 10G speeds, increasing port density and operational efficiency Up to 9 units via four 25G ports with 200 Gbps per device physical stacking bandwidth Supports versatile functions from VRRP, ERPS, STP and Physical Stacking to enhance network resilience Including. The switch is 48-Port Gigabit SFP+ 4-Port 10G SFP+ L3 Managed Ethernet Switch. Ultra-Fast 10GbE SFP+ SwitchTransceiver is NOT Included in the package! This 10gb switch features 8X10Gb SFP+ ports for exceptional scalability in high-density networks. ⚠ IMPORTANT: Ports require SFP+ modules (sold separately). For RJ45 (copper) connections, you MUST use compatible 10G SFP+ to. PLANET XGS3-24242 is a Layer 3 Stackable Managed Gigabit Switch that provides high-density performance, Layer 3 static routing, RIP (Routing Information Protocol) and OSPF (Open Shortest Path First) with 10Gbps uplink and multiple SFP fiber interfaces delivered in a rugged, strong case.



*© 2026 BAGYOU FIBRE NETWORKS · All rights reserved*

## Article Content

Networking Hubs & Switches

These Networking Hubs & Switches are being sold at Theodist showrooms in Port Moresby, Lae and Mount Hagen, Papua New Guinea. Upgrade your company

10G Layer 3 Stackable Aggregation Managed Switches

The DXS-3130 Series delivers secure, high-performance Layer 3 switching for enterprise and metro networks. With 10G/multi-Gigabit PoE++, 25G uplinks, and physical stacking, it offers scalable

48-Port Gigabit SFP+ 4-Port 10G SFP+ L3 Managed

It is full fiber stackable routing switch with fixed, built-in 10GbE uplink ports. The fully managed switch provides high availability, scalability, security, energy efficiency,

SODOLA 8 Port 10G L3 Managed Switch, 8X10G SFP+ Interface

This 10GbE switch offers Layer 3 capabilities to manage device status and configurations (DoS,iPv4,iPv6 Routing,DHCP, LACP, VLAN, QoS, IGMP, STP, SNMP, etc.) via the intuitive web

Planet XGS3-24242: Layer 3 24-Port 100/1000X SFP with 8-Port

PLANET XGS3-24242 is a Layer 3 Stackable Managed Gigabit Switch that provides high-density performance, Layer 3 static routing, RIP (Routing Information Protocol) and OSPF (Open Shortest

28-port 10GbE L3 Aggregation Switch

XS3800-28 is suitable for network aggregation such as SMB or campus networks that require low latency and high-density 10G backbone architectures with basic

Layer 3 Aggregation Switch

GS-6322-48UP4X NEW! L3 48-Port 10/100/1000T 802.3bt PoE + 4-Port 10G SFP+ Managed Switch with dual modular power supply slots

UniFi 28 Fiber ports 10 Gigabit SFP Layer 3 switch with

USW-Aggregation-Pro does not have web management but is managed centrally by UniFi Controller with support for the UniFi mobile application and offers an

UniFi Hi-Capacity Aggregation

A 32-port, Layer 3 switch made for high-capacity 10G SFP+ and 25G SFP28 connections.

*© 2026 BAGYOU FIBRE NETWORKS - All rights reserved*

10 Gb Gigabit Switches | NETGEAR

This new generation of switches provides SMB customers with the most cost-effective 10G connections between the access and aggregation layer of the

Pro Aggregation Switch Layer 3 switch with (28) 10G SFP+ ports and

Layer 3 switch with (28) 10G SFP+ ports and (4) 25G SFP28 ports, Managed with the UniFi Network application: Version 6.1.25 and later Build and expand your network with the UniFi ® Switch, part of

Ubiquiti UniFi USW-PRO-AGGREGATION 28-port 10G SFP+ & 4-port

Build and expand your network with the UniFi® Switch, part of the Ubiquiti Networks® UniFi Enterprise System. The UniFi Switch, model USW-Aggregation-Pro, is a configurable 10G ber Layer-3 switch.

What Is an Aggregation Switch and How to Choose?

An aggregation switch is a network device that consolidates traffic from multiple access switches, wireless access points, or other edge devices and forwards it to core switches or routers.

UBIQUITI UniF Aggregation Switch Pro, 28-Port 10G SFP+ & 4

UniFi Pro Aggregation Switch The Switch Pro Aggregation is a fully managed, Layer 3 switch with (28) 10G SFP+ ports and (4) 25G SFP28 ports designed to enhance your network''s switching capacity

Grandstream Releases New Layer 3 Aggregation Switches

The new GWN7830 Series are Layer 3 aggregation network switches that allow enterprises to build secure, high-performance, and smart business networks which are fully

Aruba 1930 Instant On, 24-Port Ethernet PoE+ Switch, 10GB, 10/100 ...

Aruba Instant On 1930 24-Port PoE+ Gigabit Ethernet Switch - Powering Your Network in Papua New Guinea Supercharge your business network in Papua New Guinea with the Aruba Instant On 1930

UniFi 28 Fiber ports 10 Gigabit SFP Layer 3 switch with

Management via UniFi Controller USW-Aggregation-Pro does not have web management but is managed centrally by UniFi Controller with support for the

Ubiquiti UniFi Switch Aggregation Managed Layer 2

Get it now! USW-Aggregation is a managed Layer 2 switch with eight 10G SFP+ ports,offering link aggregation for higher capacity and increased

*© 2026 BAGYOU FIBRE NETWORKS - All rights reserved*

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

## Contact Us

Continue your research online:

Website: https://bagyou.es
Technical inquiry: https://bagyou.es/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved