

Asus GX1024P Switch (39,95 EUR)



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiex.nl/x-562504-z>

Asus GX1024P Switch



Short description ASUS GigaX 1024P:

GigaX 1024P, 24 RJ-45 10/100Mbps, 2 RJ-45 Gigabit, Auto MDI/MDIXShort summary description ASUS GigaX 1024P:ASUS GigaX 1024P, L2, Managed, 26, 24, IEEE 802.3, 8000 entries, 10/100/1000 MbpsLong summary description ASUS GigaX 1024P:ASUS GigaX 1024P. Switch layer: L2, Switch type: Managed. Basic switching RJ-45 Ethernet ports quantity: 26, 24. Networking standards: IEEE 802.3. MAC address table: 8000 entries, Supported data transfer rates: 10/100/1000 Mbps, Switching capacity: 8.8 Gbit/s. Weight: 2.2 kg
Marketing text:

The Perfect Solutions for SMBs.

GigaX1024P is a layer 2 smart switch for deploying SMBs network. Superior then GigaX1024, GigaX1024P provides with 2 extra Gigabit ports and ASUS CNM (Web-based centralized network management), which makes it the Smart Choice for MIS professionals. The non-blocking wire-speed switching in a 19" form factor that fits in the standard 19" rack and is just as easy on a desk due to its compact design. The plug and play design, Auto MDI/MDIX and Auto speed and duplex mode negotiation functions ensure a more reliable, trouble-free network.



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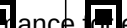


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Features:








Non-blocking Wire-speed Architecture ensures the maximum performance to every port on your Arista switch. Lets maximize network performance and productivity. 100 Gbps, 40 Gbps, 10 Gbps, 1 Gbps, 100 Mbps support. Your Network shows your existing. Every 5 cables, no need to find wires. One piece of fiber. Easy to install. No extra support for Switch mounting. Fan-less Design Protect the peace and quiet of your working environment with our fan-less design switches. Auto negotiation and auto MDI/MDIX Automatically detects and adjusts for speed and duplex state. Auto MDI/MDIX allows you to use either straight thru or crossover cables whether you are connecting to PCs or uplinking to another switch. Easy to Read Diagnostic LEDs Easily obtain connection link status, speed information on the Informative LEDs of the switches.

CNM management software.



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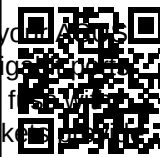
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ASUS ROG X1024P Switch



Asus ROG X1024P Switch



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Provides advanced management capabilities.

Easily configure advanced management features as: Port speed and duplex; VLANs; Link Aggregation; CoS and QoS Prioritization; Broadcast and Multicast filtering; Bandwidth Control; View history.

Management features

Switch layer* L2Switch type* ManagedQuality of Service (QoS) support YesWeb-based management

YesSystem event log Yes

Ports & interfaces

Basic switching RJ-45 Ethernet ports quantity* 26, 24Gigabit Ethernet (copper) ports quantity 2

Networking

Networking standards* IEEE 802.3Full duplex YesFlow control support YesIGMP snooping YesAuto

MDI/MDI-X Yes

Data transmission

MAC address table* 8000 entriesSupported data transfer rates 10/100/1000 MbpsSwitching capacity* 8.8

Gbit/sStore-and-forward YesColour of product * BlackNumber of VLANs 32Maximum data transfer rate 1

Gbit/s

Design

Safety U*L1950, TUVCertification FCC 15 Class A, CE

Performance

Stackable * Yes

Power

Power consumption (typical) * 12 WInput voltage 90 - 240 VPower over Ethernet (PoE)Power over

Ethernet (PoE) support * YesOperational conditionsOperating temperature (T-T) 0 - 40 °CStorage

temperature (T-T) -25 - 70 °CRelative humidity 5 - 95 %

Weight & dimensions

Weight 2.2 kg

Other features

Dimensions (WxDxH) 44.4 x 20 x 4.4 mmConnectivity technology WiredBundled software ASUS

CNMPower supply type ACConnectivity LEDs YesRemote administration YesInput frequency 50/60

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