



POE SWITCHES

We offer Power over Ethernet (PoE) that allow transmitting both power and data through an Ethernet cable at the same time from manufacturers including Hasivo, Tp-link and D-link

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HASIVO 4 PORT FAST ETHERNET POE SWITCH - 2 UPLINKS

- 4*10/100M PoE port
- 2*Fast Ethernet Uplink port
- Power:MAX 80W
- Single port PoE power:MAX 120W
- PoEdog function: Real time detection
- PoE standard: IEEE 802.3af/at PoE++/HiPoE

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Price: KSh3,999.00 Excl VAT



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HASIVO 8 PORT FAST ETHERNET POE SWITCH - 2 UPLINKS

- 8*10/100M PoE port
- 2*Fast Ethernet Uplink port
- Power:MAX 80W
- Single port PoE power:MAX 120W
- PoEdog function: Real time detection
- PoE standard: IEEE 802.3af/at PoE++/HiPoE



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Price: KSh6,999.00 Excl VAT

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HASIVO 16 PORT FAST ETHERNET POE SWITCH - 2 GIG UPLINK



- 16*10/100M PoE port
- 2*Gigabit Uplink port
- Power:MAX 300W
- Single port PoE power:MAX 30W
- PoEdog function: Real time detection
- PoE standard: IEEE 802.3af/at PoE++/HiPoE

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Price: KSh14,999.00 Excl VAT

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CISCO SF350-24P | 24-PORT 10/100 POE MANAGED SWITCH

- **Powerful capabilities** - In addition to advanced management, security, and quality of service (QoS), these switches deliver capabilities such as static routing, advanced threat defense, time-based access control lists and 802.1x, and many others.
- **Easy setup and management** - Our intuitive, browser-based user interface is user-friendly, with simple mode and a configuration wizard for common configurations. Advanced CLI management options are available. We also offer a USB port for easier file management.
- **Performance and reliability** - The 350 Series is designed and tested to deliver the high performance and reliability you would expect from Cisco switches, so you can enjoy speedy file transfers and keep vital business applications available.
- **Energy efficiency** - Energy-saving features are embedded across the portfolio, including energy-detect, cable length detection, and Energy Efficient Ethernet (EEE). All these provide an eco-friendly and cost-effective solution without compromising performance.
- **Peace of mind** - All 350 Series switches come with a limited lifetime warranty and include one year of technical support and free software fixes for the term of the warranty.

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Price: KSh36,000.00 Excl VAT



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D-LINK DGS-1210-52MP GIGABIT POE SMART SWITCH

- With advanced Layer 2 management features, and Layer 3 static routing, D-Link's DGS-1210 Smart+ Managed Gigabit Switches provide a cost-efficient and flexible solution for expanding any business network.
- The D-Link DGS-1210-52MP Gigabit PoE Smart Switch has advanced network management options, accessible via Compact CLI or the Web-based UI, that equip your business with network capabilities such as VLANs, multiple spanning tree protocol (MSTP), link aggregation (LACP), static routing, dual software images, and dual configuration files.
- The D-Link DGS-1210-52MP Gigabit PoE Smart Switch includes a range of high power budget PoE-enabled switches for business looking to power larger deployments of VoIP phones, wireless access points or network cameras

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Price: KSh80,000.00 Excl VAT

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D-LINK DGS-1210-28P GIGABIT POE SMART SWITCH



- The DGS-1210 Smart+ family has advanced network management options, accessible via Compact CLI or the Web-based UI, that equip your business with network capabilities such as VLANs, multiple spanning tree protocol (MSTP), link aggregation (LACP), static routing, dual software images, and dual configuration files.
- With advanced Layer 2 management features, and Layer 3 static routing, D-Link's DGS-1210 Smart+ Managed Gigabit Switches provide a cost-efficient and flexible solution for expanding any business network.
- Use fibre uplinks to connect across longer distances, like factory lines and university campuses, using lightweight, secure, and energy-efficient fibre optic cabling that's immune to interference and which has access to higher throughput to protect the future demands of your business network.
- The DGS-1210 Smart+ Series includes a range of high power budget PoE-enabled switches for business looking to power larger deployments of VoIP phones, wireless access points or network cameras.

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Price: KSh42,000.00 Excl VAT



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CISCO SG350-28P 28-PORT GIGABIT POE MANAGED SWITCH

- Cisco Cisco SG350-28P 28-Port Gigabit PoE Managed Switch provides security, performance, traffic management, and other capabilities – optimized and customized, and at the right price for small businesses.
- Cisco 300 Series Switches have been rigorously tested to deliver the high availability and performance you expect from a Cisco switch
- Cisco 300 Series Switches are designed to be easy to use and manage by small businesses and the partners who serve them.

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Price: KSh50,000.00 Excl VAT

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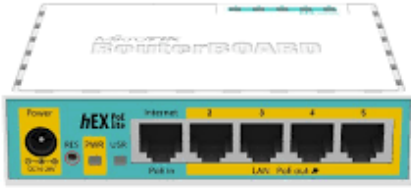
CISCO SG300-52P 52-PORT GIGABIT POE MANAGED SWITCH



- Cisco 300 Series Switches have been rigorously tested to deliver the high availability and performance you expect from a Cisco switch.
- Cisco 300 Series Switches are designed to be easy to use and manage by small businesses and the partners who serve them.
- The Cisco SG300-52P 52-port Gigabit PoE Managed Switch provides a high level of security and give you fine- grained control to safeguard your network from unauthorized users.
- Cisco 300 Series Switches are available with up to 48 PoE ports of Fast Ethernet or Gigabit Ethernet connectivity.

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Price: KSh135,000.00 Excl VAT



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MIKROTIK HEX POE LITE | 5X ETHERNET ROUTER WITH POE

- hEX PoE lite is a small five port ethernet router in a plastic case, it has a USB 2.0 port and PoE output.
- Ports 2-5 can power other PoE capable devices with the same voltage as applied to the unit. Less power adapters and cables to worry about! Max current is 1A per port, Ethernet ports are shielded.
- It is affordable, small and easy to use. With it's compact design and clean looks, it will fit perfectly into any SOHO environment.

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Price: KSh6,000.00 Excl VAT

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MIKROTIK HAP | 2.4GHZ AP, 5 ETHERNET PORTS, POE ON PORT 5, USB FOR 3G/4G

- This small home access point is the perfect device for homes or small offices where all you need is a wireless AP and a few wired devices connected. Based on our popular RB951-2n, the new hAP is an improvement in many areas.
- The device can be powered from the power jack or with passive PoE from a PoE injector. The power adapter is included.
- hAP provides PoE output function for port #5 – it can power other PoE capable devices with the same voltage as applied to the unit. Maximum load on the port is 500mA.

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Price: KSh5,000.00 Excl VAT





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TP-LINK 8-PORT GIGABIT DESKTOP/RACKMOUNT SWITCH WITH 8-PORT POE+

- The TL-SG1008PE is an 8-Port Gigabit Desktop/Rack mountable Switch with all 8 ports supporting the PoE+ standard.
- It provides a simple way to expand a wired network by transferring power and data over a single Ethernet Cable.
- With a total power budget of 124W, up to 30W per port, TL-SG1008PE can power more high-powered devices such as wireless Access Points (APs), IP Cameras or IP Phones.

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Price: KSh17,000.00 Excl VAT

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MIKROTIK (CRS112-8P-4S-IN) 8X GIGABIT ETHERNET SMART SWITCH WITH POE-OUT

- The Mikrotik CRS112-8P-4S-IN Gigabit Ethernet Smart Switch is an eight Gigabit RJ45 port PoE switch, that offers different power output options: autosensing 802.3af/at PoE/PoE+ and Passive PoE, and four SFP ports provide optical fiber connectivity options to support uplinks of up to 1 Gbps.
- The Mikrotik CRS112-8P-4S-IN Gigabit Ethernet Smart Switch is equipped with 12 independent switching ports. 28 V 3.4 A power supply is already included in the box.
- There is secondary DC jack on the back of the enclosure that supports 48-57 V power supply (not included, can be purchased separately – product codes 48POW (1.46A 70W) and 48V2A96W (2A 96W)). CRS112-8P-4S-IN can power 802.3af/at devices if 48-57 V DC input is used (unit will automatically detect and provide correct power to devices). Max current is 1 A per port if input voltage is 18-28 V, 450 mA if 48-57 V.



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Price: KSh18,000.00 Excl VAT



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MIKROTIK (RB951UI-2HND) 2.4GHZ AP W/ 5 ETHERNET PORTS AND POE ON PORT 5

- The RB951Ui-2HnD is a wireless SOHO AP with a new generation Atheros CPU and more processing power.
- It has five Ethernet ports, one USB 2.0 port and a high power 2.4GHz 1000mW 802.11b/g/n wireless AP with antennas built-in.
- It has a 600MHz CPU, 128MB of RAM and PoE output function for port #5 – it can power other PoE capable devices with the same voltage as applied to the unit. Maximum load on the port is 500mA.

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MIKROTIK HEX POE | 5X GIGABIT ETHERNET ROUTER WITH POE

- It is affordable, small and easy to use, but at the same time comes with a very powerful 800MHz CPU, capable of all the advanced configurations that RouterOS supports.
- Less power adapters and cables to worry about! Max current is 1A per port, Ethernet ports are shielded.
- It also supports passive PoE input and passive or 802.3af/at PoE output. Ethernet ports 2-5 can power other PoE capable devices with the same voltage as applied to the unit.
- Less power adapters and cables to worry about! It can power at/af mode B (4,5+)(7,8-) compatible devices, if 48-57 input voltage is used.

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Price: KSh8,500.00 Excl VAT

