

PRISLISTA

Kundpriser inkl moms Giltig från april 2019



SIMPLY CONNECTED

LUXUL



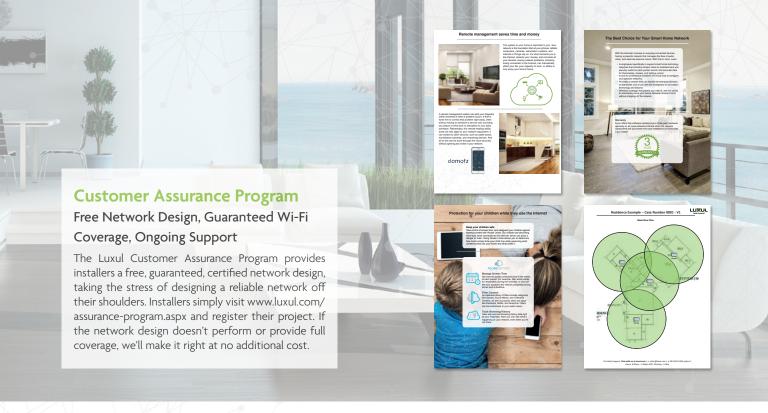
Luxul is the leading innovator of simple-to-deploy professional grade IP networking solutions made exclusively for custom installation professionals.

Designed for residential and commercial environments, the Luxul family offers a complete line of solutions that simplify network design and deployment — resulting in a scalable network that is both powerful a easy to install.

With Luxul, installers can deliver the ultimate IP network without the complexity associated with traditional networking gear.

All Luxul products include free lifetime support and a three-year limited warranty. Plus, Luxul equipment is available only through authorized distributors of residential and commercial integration products.

www.luxul.com





www.luxul.com

Epic Commercial-Grade Routers

Luxul Epic commercial-grade routers are designed for use in high-capacity residential and commercial networks. A router is the interface between the internet and the local network and is the foundation for a reliable network. Luxul's complete line of full-featured, high-performance routers offer firewall, QoS, VLAN, VPN, and other capabilities that ensure the best network performance, scalability, and security.

Epic 5

High-Performance Gigabit Router

- ▶ High-performance full-gigabit WAN to LAN throughput
- ▶ 2 WAN, 5 LAN ports
- ▶ Rear-facing ports with user-selectable green or blue front-facing leds



Epic 4

Multi-WAN Gigabit Router

ABR-4500

- ▶ Ports on the back
- ► Configurable LAN/WAN ports
- ► Rear-facing ports with user-selectable green or blue front-facing leds



Pris: 4 300 SEK

XBR-4500

- ▶ Front-facing ports
- ► Configurable LAN/WAN ports



Pris: 4 300 SEK

Wireless Routers

Luxul's line of wireless routers combine wired router functionality with concurrent dual-band wireless technology. With support for Firewall, QoS, VPN, and now Roam Assist for seamless roaming and improved network performance and security, they're a great choice for setting up an affordable and highly-reliable residential or light-commercial network

Epic 3

Dual-Band Wireless AC3100 Gigabit Router

XWR-3150

- Built-in wireless controller (supports up to 2 additional Luxul APs)
- ▶ 802.11ac Wave 2
- ▶ Wireless data transfer of up to 3100Mbps
- ▶ 4x4 concurrent dual-band 802.11ac
- ▶ Built-in Domotz remote management system



Pris: 5 850 SEK

Dual-Band Wireless AC1200 Gigabit Router

XWR-1200

- ▶ Built-in wireless controller (supports up to 2 additional Luxul APs)
- ▶ Wireless data transfer of up to 1200Mbps
- > 2x2 concurrent dual-band 802.11ac
- ▶ 5Ghz beamforming



Wireless Controllers

With Luxul's Roam Assist technology, the XWC-2000 and XWC-1000 enable active roaming while simplifying the Access Point setup and control. Compatible with all Luxul current XAP series models. This allows integrators to mix and match APs to maximize the performance and budget of each project.

Wireless Controller

XWC-2000

- ► Active client roaming
- ► Centralized setup and control
- ► Supports up to 32 Luxul APs



Wireless Controller

XWC-1000

- ► Active client roaming
- Centralized setup and control
- ► Supports up to 16 Luxul APs



Wireless Routers with Built-in Wireless Controller

Luxul Roam Assist technology is now available in Luxul's complete line of full-featured,

high-performance routers.

Wireless Routers Kits

WS-260 Pris: 15 000 SEK

XWR-3150 & XAP-1610

WS-250 Pris: 12 000 SEK

XWR-3150 & XAP-1510 WS-80 Pris: 7 500 SEK

XWR-1200 & XAP-810

Wireless Controller Systems

Luxul wireless controller systems include everything needed to effortlessly deploy a reliable whole-home or commercial wireless network. Systems can easily be expanded with up to 16 APs and work with any combination of Luxul XAP-3xx, XAP-12xx, XAP-14xx, XAP-15xx, or XAP-16xx series of APs



Wireless Controller System with Wave 2, MU-MIMO 4X4 AC3100 Access Points

XWS-2610

- ▶ 1 XWC-1000 Wireless Controller
- ▶ 2 XAP-1610 AC3100 Dual-Band Access Points
- ▶ 2 PoE injectors



Wireless Controller System with High-Powered AC1900 Access Points

XWS-2510

- ▶ 1 XWC-1000 Wireless Controller
- 2 XAP-1510 AC1900 Dual-Band Access Points
- ▶ 2 PoE injectors



Wireless Controller System with High-Powered 300N Access Points

XWS-1810

- ▶ 1 XWC-1000 Wireless Controller
- ▶ 2 XAP-810 Dual-Band Access Points
- ▶ 2 PoE injectors



Luxul Easy Setup App



Self Healing Switches



Luxul Self-Healing switches enable simplicity and convenience for installers and their clients. All Self-Healing switches feature

Auto-Recovery, which enables the switch to reboot PoE-connected devices when they fall offline or go unresponsive, and Power-Scheduling, which triggers switches to power PoE-connected devices on or off,

based on a schedule. This resulting in fewer truck rolls for you and less frustration for your clients!





Remote Monitoring and Management

Domotz is a cloud-based remote monitoring and management platform that allows integrators and networking professionals to connect to their customers' networks from a browser and remotely monitor, manage, and configure devices

connected to that network from anywhere.

Installing Domotz is a breeze. Integrators simply enable a Domotz "agent"—built in to any Luxul Epic Router or provided in a standalone "Domotz Pro" device—on the networks they'd like to manage. Integrated with 'Fing' technology, Domotz automatically recognizes, maps, and names over 15 billion

devices, quickening setup time. Then, through the Domotz cloud, integrators can connect remotely through a specified agent to troubleshoot, configure, or report on the many different types of their customers' devices.

Domotz Pro Remote Management Device

XRM-DTZ1

- ▶ Network and device monitoring
- Notification alerts if problems arise
- Network diagnostics
- Remote network/device access
- ▶ Remote power management

Pris: 4 375 SEK



Router Limits

Luxul routers with Router Limits content management* mean your customers are in control of their internet experience. The system works by managing the traffic on an internet connection. Using a simple interface, accessible from anywhere, clients can choose which devices can access the web, what parts of the web are okay (or not okay), and the days and times the internet should be available. (*Subscription fees may apply.)



Indoor Apex™ Access Points

Our dual-band access points are based on the latest 802.11Ac standards. They offer High-Powered concurrent dualband wireless functionality along with beamforming technology to deliver farther-reaching Wi-Fi coverage and maximum data rates—resulting in a superior wireless networking experience.

Outdoor Access Points

The Luxul outdoor AP family provides weather-resistant solutions for both wireless coverage and bridging. Create connected outdoor spaces for mobile devices, streaming audio, and control systems and use wireless bridges to provide remote building and IP camera connectivity.

ac

AC3100 Dual-Band Wireless AP

XAP-1610

- 4X4 Wave 2. MU-MIMO 802.11ac
- High-Powered
- ▶ 2.4GHz & 5GHz
- Beamforming on both bands
- Ceiling or wall mount

Pris: 9 500 SEK



Pris: Begär pris

Outdoor Bridging APs

AC1200 Dual-Band **Outdoor Bridging AP**

XWO-BAP1

- ► Supports point-to-point and point-to-multipoint applications
- 2X2 802.11Ac
- ▶ High-Powered
- ▶ 2.4Ghz & 5ghz
- ▶ Weather resistant enclosure (IP-65 rated)



AC1900 Dual-Band Wireless AP

ΧΔΡ-1510

- ▶ 3x3 802.11ac
- High-Powered
- ▶ 2.4GHz & 5GHz
- Beamforming on both bands
- Ceiling or wall mount

ac

Pris: 7 400 SEK



High Power AC1200 Dual-**Band Outdoor Bridging Kit**

XWO-BKT1

- ▶ Pre-Configured Bridge
- 2x2 Concurrent Dual-Band 802.11ac
- ▶ Includes two access points and PoE injectors



Outdoor Wireless Controller Compatible APs



Wireless 300N Single-Band **Outdoor AP**

XAP-1240

- ▶ 2x2
- ▶ 2.4GHz

Pris: Begär pris

▶ Great for broad outdoor coverage



Dual-Band AC1200 Outdoor AP

XAP-1440

- Supports Point-to-Point and Point-to-Multipoint Applications
- ▶ 2x2 Concurrent Dual-Band 802.11ac



ac

AC1200 Dual-Band Wireless AP

XAP-810

- 2x2 802.11ac
- High-Powered
- ▶ 2.4GHz & 5GHz
- Ceiling or wall mount

Pris: 2 950 SFK



Pris: 8 900 SEK



AV Series Switches

The Luxul AV Series of switches are designed for custom installers who want to install the best-looking AV racks. AV Series switches feature rear-panel ports and front-facing user-selectable (blue/green) LEDs for a beautiful rack and LEDs on the rear with a simple interface for convenient monitoring and troubleshooting. Layer 2/3-capable managed PoE models are also engineered for demanding video distribution systems.



IP Video Switches

Several Luxul PoE switches are designed for professional installers of IP video solutions. Engineered for 4, 8, and 16 channel NVR systems, these switches offer the exact number of required PoE ports (4, 8, or 16), while also providing additional uplink ports that can be used for connecting to a main switch, router, or even directly to the NVR. These switches also offer healthy power budgets, so you'll have sufficient power for even the most demanding projects.



AV Series Switches

Luxul AV Series switches feature rear-panel ports and front-facing LEDs (user-selectable blue/green colors) for clean integration with AV rack systems. Managed switches feature advanced Layer 2/Layer 3 functionality and are designed for use in HD over IP video systems; non-managed switches are plug-and-play.

AV Series 26-port Gigabit Managed Switch

AMS-2600 AV

- ▶ 24 Gigabit RJ-45 ports + two Gigabit combo ports
- ► 52Gbps switching capacity
- ▶ L2/L3 management
- ▶ Fanless for silent operation



Pris: 10 000 SEK

AV Series 24-Port Gigabit Switch

AGS-1024

- ▶ 24 Gigabit RJ-45 ports
- ▶ 48Gbps switching capacity
- ► Fanless for silent operation



Pris: 4 500 SEK

AV Series 16-Port Gigabit Switch

AGS-1016

- ▶ 16 Gigabit RJ-45 ports
- ▶ 32Gbps switching capacity
- ► Fanless for silent operation



Pris: 3 500 SEK

AV Series PoE Switches

PoE managed switches include port Auto-Recovery and Power Scheduling, ensuring system reliability and uptime. For AV over IP video systems, PoE+ switches offer full 802.3af/at compliance and power budgets, and advanced Layer 2/Layer 3 features streamline network traffic while simplifying installation.

AV Series 26-Port Stackable Gigabit Managed PoE+ Switch

AMS-4424P AV

- > 24 Gigabit RJ-45 ports + two 10 Gigabit SFP+ ports
- ► Stackable up to 384 ports
- ▶ 24 PoE+ ports (250W power budget)
- ▶ Variable speed fans for quiet operation



Pris: 18 750 SEK

AV Series 26-Port Gigabit Managed PoE+ Switch

AMS-2624P AV

- ▶ 24 Gigabit RJ-45 ports + two Gigabit combo ports
- ▶ 24 PoE+ ports (250W power budget)
- ▶ Variable speed fans for quiet operation



Pris: 15 000 SEK

AV Series 18-Port Gigabit Managed PoE+ Switch

- ▶ 16 Gigabit RJ-45 ports + two Gigabit combo ports
- ▶ 16 PoE+ ports (185W power budget)
- ▶ Variable speed fan for quiet operation



Pris: 12 000 SEK

AV Series 12-Port Gigabit Managed PoE+ Switch

AMS-1208P AV

- ▶ 8 Gigabit RJ-45 ports + two Gigabit combo ports
- ▶ 8 PoE+ ports (130W power budget)
- ► Fanless for silent operation



L2/L3 PoE Switches

Luxul L2/L3 managed switches offer advanced Layer 2/Layer 3 functionality and a simple-to-use interface for switch setup and management. Switches with PoE+functionality offer full 802.3af/at compliance and healthy power budgets.

52-Port Stackable Gigabit Managed PoE+ Switch

XMS-7048P AV

- ▶ 50 Gigabit RJ-45 ports + two 10 Gigabit SFP+ ports
- ▶ Stackable up to 800 ports
- ▶ 48 PoE+ ports (740W power budget)
- ► Standard 1U rack mount Pris: 39 900 SEK



52-Port Gigabit Managed PoE+ Switch

XMS-5248P AV (6)

- ▶ 50 Gigabit RJ-45 ports + two 1 Gigabit SFP ports
- ▶ 48 PoE+ ports (740W power budget)
- ► Standard 1U rack mount Pris: 31 250 SEK



26-Port Gigabit Managed PoE+ Switch

XMS-2624P AV 6

- ▶ 26 Gigabit RJ-45 ports + two 1 Gigabit combo ports
- ▶ 24 PoE+ ports (370W power budget)
- ▶ Standard 1U rack mount

Pris: 15 000 SEK



12-Port Gigabit Managed PoE+ Switch

- ▶ 8 Gigabit Ethernet PoE+ ports (130W Budget)
- 2 Gigabit Ethernet ports & 2 SFP ports
 Can be used independently
- ► Standard 1U rack mount

Pris: 6 500 SEK



Smart & Unmanaged PoE Switches

Designed for 4, 8, and 16 channel NVR systems. These switches offer PoE ports (4, 8, or 16), and provide uplink ports that can be used to connect a main switch/router or directly to an NVR. They also offer healthy power budgets, so you'll have the power needed for the most demanding projects.

10-Port/8 PoE+ Gigabit Managed Switch

- XMS-1010P 🗑
- ▶ 8 Gigabit RJ-45 ports + two Gigabit uplinks
- ▶ 8 PoE+ ports (130W power budget)
- ▶ Simple remote power reboot and scheduling



Pris: 4 500 SEK

18-Port/16 PoE+/2 Gigabit Uplinks Smart Switch

XFS-1816P

- ▶ 16 Fast Ethernet RJ-45 ports + two Gigabit uplinks
- ▶ 16 PoE+ ports (250W power budget)
- ▶ Simple remote power reboot and scheduling



Pris: 7 500 SEK

8-Port Fast Ethernet PoE Switch

XFS-1084P 💿

- ▶ 8 Fast Ethernet ports
- ▶ 4 PoE ports (60W power budget)

Pris: 1 800 SEK



Other Switches

Based on the newest standards and highest-quality design, Luxul switches offer a scalable and affordable choice for network expansion or setting up a VoIP, multimedia, control, or surveillance system. All Luxul switches offer non-blocking full duplex performance.

24-Port Gigabit Flex Mount Switch

XGS-1024S

▶ 24 Gigabit RJ-45 ports

► Fanless for silent operation

► Rack, desktop or wall mount



Pris: 3 950 SEK

8-Port Gigabit Flex Mount Switch

AGS-1008M

Pris: 5 000 SEK

- ▶ 8 Gigabit RJ-45 ports
- ▶ Includes magnetic mounting system
- Powered via standard AC or PoE
- ▶ Great for edge-of-network installation



8-Port Gigabit Desktop Switch

XGS-1008

► 8 Gigabit RJ-45 ports Pris: 1 500 SEK

- ▶ Designed for desktop or wall-mount
- ▶ Great for edge-of-network installation

▶ Sleek new design



5-Port Mini Gigabit Switch

XGS-1005-5

Pris: 3 500 SEK

- ▶ 5 XGS-1005's sold in a package
- ▶ 5 Gigabit RJ-45 ports
- ▶ Great for edge-of-network installation
- ▶ Ultra-compact size



