

LANCOM XS-3526YUP

10G multi-Gigabit PoE++ access switch for medium scenarios



The LANCOM XS-3526YUP is the ideal solution for aligning your LAN network to the requirements of Wi-Fi 7 access points. The 26-port access switch provides eight 10G multi-Gigabit Ethernet ports and Power over Ethernet according to IEEE 802.3bt (PoE++) for efficient power supply to PoE-capable end devices without additional power cabling. The two SFP28 fiber-optic ports enable up to 25 Gbps uplink speeds so that you can continue to use your existing fiber optics infrastructure with higher bandwidths per port. Basic layer 3 functions such as static routing and DHCP server as well as security functions according to IEEE 802.1X, for example, round off the LANCOM XS-3526YUP. The optional interaction with the LANCOM Management Cloud (LMC) can centralize and automate your network management and switch rollout according to your needs in order to reduce operating costs and thus increase your productivity.

- Multi-Gigabit access switch with 16x 1 Gigabit Ethernet ports, 8x 10G multi-Gigabit Ethernet ports, and 2x 25G SFP28 uplink ports
- Ideal in combination with Wi-Fi 7 access points
- PoE support as per IEEE 802.3at (1G ports) and IEEE 802.3bt PD-Type 4 (10G ports) with up to 720 watts PoE budget
- Non-stop PoE function – continuous supply of connected PoE devices in the event of a software update
- Basic layer 3 features such as static routing and DHCP server
- Security with configurable access control on all ports as per IEEE 802.1X and access control lists
- Secure remote management through TACACS+, SSH, SSL, and SNMPv3
- Cloud-managed LAN for fast configuration and convenient management via the LMC
- IPv6 and IPv4 support for modern enterprise networks
- 5-year replacement service for all components



LANCOM XS-3526YUP

High performance on 26 ports

The LANCOM XS-3526YUP is equipped with 16x 1 Gigabit PoE+ Ethernet ports, 8x 10G multi-Gigabit PoE++ Ethernet ports, and 2x SFP28 fiber-optic ports that support transfer rates of up to 25 Gbps. With the SFP28 ports, you can continue to use your existing fiber optics infrastructure while benefiting from higher bandwidths per port at the same time. This means that fewer hardware purchases are required in the long term, which reduces your investment costs (CapEx). With a data throughput of 292 Gbps on the backplane, the switch offers wirespeed performance even at high workloads. The multi-Gigabit access switch thus forms the powerful basis for modern network infrastructures in all industries and areas of application.

A high-performance basis for Wi-Fi 7

Thanks to eight high-performance 10G multi-Gigabit Ethernet ports, the PoE switch LANCOM XS-3526YUP is the ideal LAN-side basis for integrating Wi-Fi 7 into modern infrastructures. This is because Wi-Fi 7 access points or other network components with high transmission speeds and energy requirements mean increased performance requirements at the access level that exceed simple Gigabit Ethernet. To ensure the full performance and range of 10G, cables with higher specifications such as CAT6a or CAT7 are required.

Central power supply without additional electrical installation

As a high-performance PoE switch, the LANCOM XS-3526YUP supplies connected PoE end devices without additional power supplies or power cabling. It supports the Power over Ethernet standards IEEE 802.3at (PoE+) and IEEE 802.3bt (PoE++, Type 4) with up to 90 W per port. Thanks to high power reserves with a total output of 720 watts, it is thus ideal for efficient power supply of end devices with the highest energy requirements. In addition to Wi-Fi 7 access points, this also includes end devices such as lighting tubes, touch screens, or heated cameras, which can be operated via Power over Ethernet.

DHCP server functionality

As a DHCP server, the switch is able to independently and automatically assign IP addresses to clients. The LANCOM XS-3526YUP supports this basic layer-3 function and thus takes over the IP management of the connected network.

Static routing for unburdened networks

The LANCOM XS-3526YUP supports the basic layer 3 feature static routing, shifting certain routing tasks from the router to the switch. The predefinition of network routes through one or more network segments enables faster data exchange, especially in the case of high internal data traffic, and leads to a relief of the router. Freed-up router capacity is then additionally available for handling external data traffic. This increases the efficiency of the entire network.



LANCOM XS-3526YUP

Cloud-managed LAN with port templates and Secure Terminal Access

With the LANCOM Management Cloud (LMC) and Cloud-managed LAN, the LANCOM XS-3526YUP offers quick and easy network integration as well as automatic provision of the configuration across locations with the a click of a mouse. Time-consuming individual device and switch port configurations are now a matter of the past. The targeted switch rollout via the LMC enables automatic VLAN assignment to switch ports including practical switch port profiles and therefore “zero-touch” assignment to the devices. Secure Terminal Access provides access to the command line of the LANCOM switch (“CLI tunneling”) directly from the LANCOM Management Cloud – encrypted and without leaving the cloud interface. Secure Terminal Access provides expert functions as well as extensive diagnostic and troubleshooting commands for the devices. Some highlights include: “trace” and “ping” commands for quick troubleshooting, access to low-level configuration parameters and detailed statistics of the LCOS SX operating system as well as secure remote access to third-party devices in the local network via the integrated SSH client.

Configurable access control & secure remote management

The LANCOM XS-3526YUP stops rogue clients from gaining unauthorized access to the network. This is ensured by secured access control on all ports as per IEEE 802.1X (port-based, single, multi, and MAC-based) or by ACLs (access control lists). Thanks to secure communication protocols such as SSH, SSL, and SNMPv3, professional remote management of the network is possible. The switch also supports the TACACS+ protocol for authentication, authorization, and accounting. This optimized solution promises maximum security for multi-site network management and monitoring.

Secure remote management

Secure communication protocols such as SSH, SSL and SNMPv3 make the LANCOM XS-3526YUP ideal for professional remote network management. The switch also support the TACACS+ protocol for authentication, authorization, and accounting. This optimized solution promises maximum security for multi-site network management and monitoring.

IPv6 and IPv4 support

Thanks to its dual-stack implementation, the LANCOM XS-3526YUP operates in pure IPv4, pure IPv6 or in mixed networks. Applications such as SSL, SSH, Telnet or TFTP can continue to be operated on IPv6 networks. Supported IPv6 features includes stateless auto configuration, neighbor detection, and MLD snooping.

Maximum future-proofing and digital sovereignty

As an established German manufacturer of IT network solutions, LANCOM stands for reliability and know-how. Software and hardware development as well as production take place primarily in Germany, as does the hosting of the network management. Special attention is given to providing trusted solutions with outstanding security features. Another important security characteristic of the products is that they are free from backdoors, as awarded by the German Federal Ministry of Economy with the quality seal “IT Security made in Germany”. All devices are always equipped with hardware that is dimensioned for the future. Even across product generations, updates to the LANCOM



LANCOM XS-3526YUP

operating system family are available several times a year, free of charge. his guarantees a long service life while staying technically up to date, which represents a true protection of your investment. In addition, LANCOM infrastructures are easily scalable thanks to maximum compatibility.



LANCOM XS-3526YUP

Security

| | |
|-----------------------------|---|
| Secure Shell Protocol (SSH) | SSH for a secure remote configuration |
| Secure Sockets Layer (SSL) | SSL to encrypt HTTP connections; advanced security for browser-based configuration via web interface |
| IEEE 802.1X | IEEE 802.1X access control on all ports; RADIUS for authentication, authorization and accounting with e.g. MD5 hashing; guest VLAN; dynamic VLAN assignment |
| Private VLAN edge | Layer 2 isolation between clients in the same VLAN ("protected ports"); support multiple uplinks |
| Port security | Locking of MAC addresses to ports; limiting of the number of learned MAC addresses |
| IP source guard | Blocking access for illegal IP addresses on specific ports |
| Access control lists | Drop or rate limitation of connections based on source and destination MAC addresses, VLAN ID, IP address (IPv4/IPv6), protocol, port, DSCP/IP precedence, TCP/UDP source and destination ports, IEEE 802.1p priority, ICMP packets, IGMP packets, TCP flag |
| RADIUS/TACACS+ | Authentication, authorization and accounting of configuration changes by RADIUS or TACACS+ |
| Storm Control | Multicast/Broadcast/Unicast storm suppression |
| Isolated Group | Allows certain ports to be designated as protected. All other ports are non-isolated. Traffic between isolated group members is blocked. Traffic can only be sent from isolated group to non-isolated group. |

Performance

| | |
|---------------------------|---|
| Switching technology | Store and forward with latency less than 4 microseconds |
| MAC addresses | Support of max 32K MAC addresses |
| Throughput | Max. 292 Gbps on the backplane |
| Maximum packet processing | 217 million packets per second (mpps) at 64-byte packets |
| VLAN | Port based and IEEE 802.1q tag based VLAN with up to 4,093 VLAN; Supports ingress and egress packet filter in port based VLAN |
| Jumbo frame support | Jumbo frame support with up to 10240 bytes |
| Packet Buffer | 4 MB |

PoE with IEEE 802.3at

| | |
|--------------------|--|
| Ports | 16x IEEE 802.3at PoE ports (compatible to IEEE 802.3af powered devices), limited by the maximum PoE power supplied |
| Priorisation | Supports port based priority and PoE status setting |
| Status information | Monitoring via LED, displaying the actual power consumption per port in web interface |



LANCOM XS-3526YUP

PoE with IEEE 802.3bt and IEEE 802.3at/af

| | |
|--------------------|--|
| 10G Ports | 8x IEEE 802.3bt 10G PoE ports with up to 90W per port (type 4, compatible to IEEE 802.3at/af powered devices), limited by the maximum PoE power supplied |
| Power | 720 W total power with dynamic load balancing on all ports |
| Priorisation | Supports port based priority and PoE status setting |
| Status information | Monitoring via LED, displaying the actual power consumption per port in web interface |

Energy efficiency (Green Ethernet)

| | |
|------------------------|--|
| Energy detection | Energy efficiency according to IEEE 802.3az. Automatically turns off power on Gigabit Ethernet RJ-45 port when detecting link down or Idle of client. Active mode is resumed without loss of any packets when the switch detects the link up |
| Cable length detection | Adjusts the signal strength based on the cable length. Reduces the power consumption for short cable |

Layer 3 features

| | |
|----------------------------|--|
| Number of L3 interfaces | up to 128 |
| Static routing (IPv4/IPv6) | Hardware based static routing (IPv4/IPv6) with a number of 128 possible routes |
| DHCP Server | DHCP Server per VLAN, max. 16 pools |

Layer 2 switching

| | |
|--|---|
| Spanning Tree Protokoll (STP) / Rapid STP / Multiple STP | Standard Spanning Tree according to IEEE 802.1d with fast convergence support of IEEE 802.1w (RSTP); using Multiple Spanning Tree instances by default according to IEEE 802.1s (MSTP) |
| Link Aggregation Control Protocol (LACP) | Support of 26 groups containing up to 4 ports each according to IEEE 802.1ax |
| VLAN | Support for up to 4K VLANs simultaneously (out of 4093 VLAN Ids); matching due to port, IEEE 802.1q tagged VLANs, MAC addresses, IP subnet and Private VLAN Edge function ("protected ports") |
| Voice VLAN | Voice traffic is automatically assigned to a voice-specific VLAN and treated with appropriate levels of QoS |
| IGMP multicasts | IGMP v1, v2, v3 to limit bandwidth-intensive multicast traffic to ports with requesters; supports 1024 multicast groups; source-specific multicasting |
| IGMP querier | Support of multicast domains of snooping switches in the absence of a multicast router |
| IGMP Snooping | IGMP Snooping to identify multicast groups and prevent unnecessary traffic |
| IGMP proxy | IGMP proxy to pass IGMP messages through |
| MLD v1/v2 | Multicast Listener Discovery - IPv6 multicast packets are transmitted to interested listeners only |
| Generic VLAN registration | VLAN registration with GVRP according to IEEE 802.1q for automatic delivery of VLANs in bridged domains |



LANCOM XS-3526YUP

Layer 2 switching

DHCP Relay Agent Relay of DHCP broadcast request to different LANs

Supported DHCP options → DHCP option 82

Interfaces

Ethernet → 8 TP ports 1000/2500/5000/10000 Mbps
 → 16 TP ports 10/100/1000 Mbps
 → 2 SFP28 ports 10/25 Gbps
 → 26 concurrent Ethernet ports in total

Console port RJ45 configuration port for command line access

Management and monitoring

Management LANconfig, WEBconfig, LANCOM Management Cloud, Industry Standard CLI

Command Line Interface (CLI) Configuration and status display from the command line with console application and direct connection to console port, via Telnet or SSH

Monitoring LANmonitor, LANCOM Management Cloud

Remote Monitoring Integrated RMON software agent supports 4 RMON groups (history, statistics, alarms and events) for enhanced traffic management, monitoring and analysis

Port Mirroring Traffic can be mirrored from on port to another for investigation with network analyzer or RMON probe. Up to 27 ports can be mirrored to a single mirror port. Single sessions can be selected

Security Access rights (read/write) can be set up separately, access control list

SNMP SNMP management via SNMPv1, v2c or v3 with support of traps. User-based security model for SNMPv3 (USM)

Diagnosis Diagnosis from the switch with PING and cable diagnosis

Firmware update → Update via WEBconfig and browser (HTTP/HTTPS)
 → Update via TFTP and LANconfig
 → Dual firmware image to update during operation

Secure Copy Securely import and export files

DHCP client Automatic assignment of the management IP address by DHCP

SNTP Automatic time settings with Simple Network Time Protocol (SNTP)

s-flow Standard for monitoring of high-speed-networks. Visualization of network use, accounting and analysis to protect your network against dangers



LANCOM XS-3526YUP

Hardware

| | |
|--------------------------|--|
| Weight | 10.80 lbs (4.9 kg) |
| Power supply | Internal power supply unit (100 – 240 V, 50 – 60 Hz) |
| Environment | Temperature range 0 – 40° C; short term temperature conditions 0 – 50°C; humidity 10 – 90%; non-condensing |
| Housing | Robust metal housing, 19" 1U (442 x 44 x 375 mm > W x H x D) with removable mounting brackets, network connectors on the front |
| Fans | 1 |
| Power consumption (max) | 865 W |
| Power consumption (idle) | 45 W |
| Heat power (max) | 375 BTU/h |
| Acoustic noise (typ) | 48 dBa |

Software

| | |
|----------------------|---|
| LCOS version | based on LCOS SX 4.30 |
| Lifecycle Management | After discontinuation (End of Sale), the device is subject to the LANCOM Lifecycle Management. Details can be found at: www.lancom-systems.com/lifecycle |
| Anti-backdoor policy | Products from LANCOM are free of hidden access paths (backdoors) and other undesirable features for introducing, extracting or manipulating data. The trust seal "IT Security made in Germany" (ITSMIG) and certification by the German Federal Office for Information Security (BSI) confirm the trustworthiness and the outstanding level of security |

Declarations of conformity*

| | |
|-------------------------|--|
| Europe/EFTA | CE |
| North America | FCC/IC |
| Australia / New Zealand | ACMA |
| *) Note | The full text of the specific Declaration of Conformity is available at the following Internet address: www.lancom-systems.com/doc |

Supported IEEE standards

| | |
|--------------|---|
| IEEE 802.1AB | Link Layer Discovery Protocol (LLDP) |
| IEEE 802.1AB | LLDP-MED |
| IEEE 802.1ad | Q-in-Q tagging |
| IEEE 802.1ak | MRP and MVRP - Multiple Registration Protocol and Multiple VLAN Registration Protocol |



LANCOM XS-3526YUP

Supported IEEE standards

| | |
|-----------------------------|--|
| IEEE 802.1d | MAC Bridging |
| IEEE 802.1d | Spanning Tree |
| IEEE 802.1p | Class of Service |
| IEEE 802.1q | VLAN |
| IEEE 802.1s | Multiple Spanning Tree Protocol (MSTP) |
| IEEE 802.1w | Rapid Spanning Tree Protocol (RSTP) |
| IEEE 802.1X | Port Based Network Access Control |
| IEEE 802.3 | 10Base-T Ethernet |
| IEEE 802.3ab | 1000Base-TX Ethernet |
| IEEE 802.1ax, incl. 802.3ad | Link Aggregation Control Protocol (LACP) |
| IEEE 802.3ae | 10 Gigabit Ethernet over fiber |
| IEEE 802.3af | Power over Ethernet (PoE) |
| IEEE 802.3at | Power over Ethernet Plus (PoE+) |
| IEEE 802.3bt | Power over Ethernet++ (PoE++) Type 4 |
| IEEE 802.3az | Energy Efficient Ethernet |
| IEEE 802.3bz | 2.5GBASE-T Ethernet |
| IEEE 802.3an | 10GBASE-T Ethernet |
| IEEE 802.3bj | 25GBASE-X Ethernet |
| IEEE 802.3u | 100Base-T Ethernet |
| IEEE 802.3x | Flow Control |
| IEEE 802.3z | 1000Base-X Ethernet |

Supported RFC standards

| | |
|----------|-------------------------------|
| RFC 854 | Telnet Protocol Specification |
| RFC 1213 | MIB II |
| RFC 1215 | SNMP Generic Traps |



LANCOM XS-3526YUP

Supported RFC standards

| | |
|----------|--|
| RFC 1493 | Bridge MIB |
| RFC 1769 | Simple Network Time Protocol (SNTP) |
| RFC 2021 | Remote Network Monitoring MIB v2 (RMONv2) |
| RFC 2233 | Interface MIB |
| RFC 2460 | Internet Protocol Version 6 (IPv6) |
| RFC 2613 | SMON MIB |
| RFC 2617 | HTTP Authentication |
| RFC 2665 | Ethernet-Like MIB |
| RFC 2674 | IEEE 802.1p and IEEE 802.1q Bridge MIB |
| RFC 2818 | Hypertext Transfer Protocol Secure (HTTPS) |
| RFC 2819 | Remote Network Monitoring MIB (RMON) |
| RFC 2863 | Interface Group MIB using SMIv2 |
| RFC 2933 | IGMP MIB |
| RFC 3019 | MLDv1 MIB |
| RFC 3414 | User based Security Model for SNMPv3 |
| RFC 3415 | View based Access Control Model for SNMP |
| RFC 3587 | IPv6 Global Unicast Address Format |
| RFC 3621 | Power Ethernet MIB |
| RFC 3635 | Ethernet-Like MIB |
| RFC 3636 | IEEE 802.3 MAU MIB |
| RFC 4133 | Entity MIBv3 |
| RFC 4188 | Bridge MIB |
| RFC 4251 | The Secure Shell Protocol Architecture (SSH) |
| RFC 4291 | IP Version 6 Addressing Architecture |
| RFC 4443 | Internet Control Message Protocol (ICMPv6) |



LANCOM XS-3526YUP

Supported RFC standards

| | |
|----------|--|
| RFC 4541 | IGMP- and MLD-Snooping |
| RFC 4668 | RADIUS Authentication Client MIB |
| RFC 4670 | RADIUS Accounting MIB |
| RFC 5519 | Multicast Group Membership Discovery MIB |

Scope of delivery

| | |
|--------------|--|
| Manual | Hardware Quick Reference (DE/EN), Installation Guide (DE/EN) |
| Cable | Serial configuration cable, 1.5m |
| Cable | IEC power cord |
| 19" brackets | Two 19" brackets for rackmounting |

Support

| | |
|--------------------------------|--|
| Warranty extension | Free warranty extension up to 5 years (replacement service for defects), for details, please refer to the service and support conditions at: www.lancom-systems.com/support-conditions or at www.lancom-systems.com/rma |
| Security updates | Up to 2 years after End of Sale of the device (but min. 5 years, see www.lancom-systems.com/product-tables), can be extended by purchasing LANcare products |
| Software Updates | Regular free updates including new features as part of the LANCOM Lifecycle Management www.lancom-systems.com/lifecycle) |
| Manufacturer support | For LANcommunity partners up to the End of Life of the device. For end customers with LANcare Direct or LANcare Premium Support during the LANcare validity |
| LANcare Advanced M | Security updates until EOL (min. 5 years) and 5 years NBD advance replacement with delivery of the replacement device within one business day (8/5/NBD), item no. 10731 |
| LANcare Direct Advanced 24/7 M | Direct, prioritized 10/5 manufacturer support incl. 24/7 emergency hotline and security updates for the device, NBD advance replacement with delivery of the device on the next business day (24/7/NBD), guaranteed first response times (SLA) of max. 30 minutes for reporting massive operational disruptions by telephone (priority 1) and max. 4 hours for all other concerns (priority 2), term-based for 1, 3, or 5 years (item no. 10779, 10780 or 10781) |
| LANcare Direct 24/7 M | Direct, prioritized 10/5 manufacturer support incl. 24/7 emergency hotline and security updates for the device, guaranteed first response times (SLA) of max. 30 minutes for reporting massive operational disruptions by telephone (priority 1) and max. 4 hours for all other concerns (priority 2), term-based for 1, 3, or 5 years (item no. 10755, 10756 or 10757) |
| LANcare Direct Advanced 10/5 M | Direct, prioritized 10/5 manufacturer support and security updates for the device, NBD advance replacement with delivery of the device on the next business day (10/5/NBD), guaranteed first response times (SLA) of max. 2 hours for reporting massive operational disruptions by telephone (priority 1) and max. 4 hours for all other concerns (priority 2), term-based for 1, 3, or 5 years (item no. 10767, 10768 or 10769) |



LANCOM XS-3526YUP

Support

| | |
|-----------------------|---|
| LANcare Direct 10/5 M | Direct, prioritized 10/5 manufacturer support and security updates for the device, guaranteed first response times (SLA) of max. 2 hours for reporting massive operational disruptions by telephone (priority 1) and max. 4 hours for all other concerns (priority 2), term-based for 1, 3, or 5 years (item no. 10743, 10744 or 10745) |
|-----------------------|---|

LANCOM Management Cloud

| | |
|-----------------------------|--|
| LANCOM LMC-B-1Y LMC License | LANCOM LMC-B-1Y License (1 Year), enables the management of one category B device for one year via the LANCOM Management Cloud, item no. 50103 |
| LANCOM LMC-B-3Y LMC License | LANCOM LMC-B-3Y License (3 Years), enables the management of one category B device for three years via the LANCOM Management Cloud, item no. 50104 |
| LANCOM LMC-B-5Y LMC License | LANCOM LMC-B-5Y License (5 Years), enables the management of one category B device for five years via the LANCOM Management Cloud, item no. 50105 |

Accessories*

| | |
|--|--|
| 1000Base-SX SFP transceiver module | LANCOM SFP-SX-LC1, item no. 61556 |
| 1000Base-SX SFP transceiver module | LANCOM SFP-SX2-LC1, item no. 60183 |
| 1000Base-LX SFP transceiver module | LANCOM SFP-LX-LC1, item no. 61557 |
| 1000Base-LX SFP BiDi transceiver module | LANCOM SFP-BiDi1550-SC1, item no. 60201 |
| 10GBase-SX SFP transceiver module | LANCOM SFP-SX-LC10, item no. 61485 |
| 10GBase-LX SFP transceiver module | LANCOM SFP-LX-LC10, item no. 61497 |
| 10GBase-LX SFP transceiver module | LANCOM SFP-LR40-LC10, item no. 60182 |
| 10GBase-LX SFP BiDi transceiver module | LANCOM SFP-BiDi1310-LC10, item no. 60202 |
| 10G multi gigabit Ethernet copper module | LANCOM SFP-CO10-MG, Art.-Nr.: 60170, max. 1 module usable due to increased power consumption and associated heat |
| 25GBase-SX SFP transceiver module | LANCOM SFP-SR-LC25, Art.-Nr.: 60171 |
| 25GBase-LX SFP transceiver module | LANCOM SFP-LR-LC25, Art.-Nr.: 60172 |
| 10G Direct Attach Cable 1m | LANCOM SFP-DAC10-1m, Art.-Nr.: 61495 |
| 10G Direct Attach Cable 3m | LANCOM SFP-DAC10-3m, Art.-Nr.: 60175 |
| 25G Direct Attach Cable 1m | LANCOM SFP-DAC25-1m, Art.-Nr.: 60180 |
| 25G Direct Attach Cable 3m | LANCOM SFP-DAC25-3m, Art.-Nr.: 60181 |

LANCOM XS-3526YUP

Accessories*

| | |
|------------------------|---|
| LANCOM Power Cord (UK) | IEC power cord, UK plug, item no. 61650 |
| LANCOM Power Cord (CH) | IEC power cord, CH plug, item no. 61652 |
| LANCOM Power Cord (AU) | IEC power cord, AU plug, item no. 61653 |
| *) Note | Support for third-party accessories (SFP and DAC) is excluded and cannot be granted |

Item number(s)

| | |
|-------------------|-------|
| LANCOM XS-3526YUP | 61890 |
|-------------------|-------|



LANCOM Systems GmbH
A Rohde & Schwarz Company
Adenauerstr. 20/B2
52146 Wuerselen | Germany
info@lancom.de | www.lancom-systems.com

LANCOM, LANCOM Systems, LCOS, LANcommunity, LANCOM Service LANcare, LANCOM Active Radio Control, and AirLancer are registered trademarks. All other names or descriptions used may be trademarks or registered trademarks of their owners. This document contains statements relating to future products and their attributes. LANCOM Systems reserves the right to change these without notice. No liability for technical errors and/or omissions.
05/25