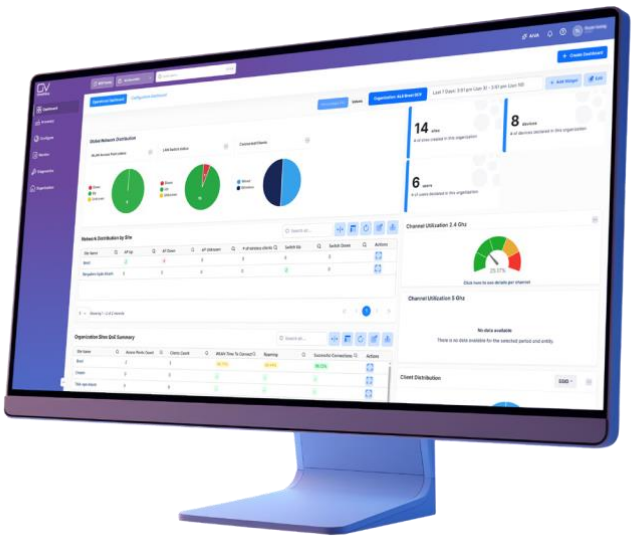
Alcatel -Lucent OmniVista Cirrus Network Management Suite

Unified network management platform available in the cloud

The Alcatel-Lucent OmniVista® platform offers unified network management tailored to streamline operations and empower IT teams.

OmniVista Cirrus cloud-based deployment simplifies digital transformation by significantly reducing IT costs and administrative burdens with an always-available, cloud-native, scalable multi-tenant architecture.



It features intuitive configuration workflows, comprehensive troubleshooting for **LAN and WLAN** and real-time and historical monitoring. With advanced Zero Trust access policies, OmniVista offers total enablement for Internet of Things (IoT) with micro-segmentation, and advanced identification of network-connected devices.

OmniVista provides streamlined orchestration and management for Alcatel-Lucent OmniAccess® Stellar Access Points and Alcatel-Lucent OmniSwitch® devices. OmniVista provides AI-enabled operations with OmniVista AIVA, comprehensive analytics, proactive service assurance and advanced network control through the Alcatel-Lucent Unified Policy Access Manager (UPAM)—a Network Access Control (NAC) module offering enterprise-wide authentication, role-based management, guest access and BYOD support. OmniVista enhances IT efficiency with intelligent Quality of Experience (QoE) metrics, user and network behavior analytics and real-time alerting with Rainbow™ by Alcatel-Lucent Communications Platform as a Service (CPaaS).

The OmniVista platform provides enterprise-grade security and resiliency, an intuitive user interface and a shared feature set ensuring seamless management, faster onboarding and the flexibility to scale and adapt to evolving business needs.

Features	Benefits
AI-driven network operations	• OmniVista AIVA (AI Virtual assistant) provides deep product knowledge, leverages real-time network data and analytics to provide intelligent insights, accelerate troubleshooting and simplify network operations • Network Advisor Edge provides autonomous network monitoring, real-time proactive risk detection and automated remediation recommendations to improve network reliability
Investment protection	• Full solution support for Alcatel-Lucent enterprise portfolio operating either as CAPEX devices or under OPEX Network as A Service (NaaS) operating models for optimal cost flexibility
Streamlined migration path	• OmniVista Migration Tool included with the standard package to facilitate data and configuration migration • Supports migration from eligible source systems, with functionality dependent on source platform and software version • Minimal device reconfiguration required when migrating from OmniVista Cirrus 4 with Alcatel-Lucent devices to the new OmniVista platform
Flexible offer model	• Subscription model with flexible payment options to address diverse business requirements • OmniVista Lite available as a free entry-level service with a limited feature set for SMB deployments • OmniVista Cirrus Standard available as flexible pay (OPEX) or prepaid/upfront payment • Optional bundling of device hardware and maintenance support with OmniVista Network Management Cloud Service • Simplified Subscription operations and management
Simplified IT	• Continuous delivery of innovations without service disruption
Flexible operations and management models for large deployments	• OmniVista MSP portal for customer organizations management consolidates critical management information from across the entire network for a global and consistent network experience • Centralized management across multiple customer organizations and sites • Multi-tenant administration with simplified operations • Role-based access control for secure customer network management • Single dashboard for network status, events and alerts • Consistent visibility and control across the entire network
Highly scalable	• Subscription model designed to adapt to evolving business requirements and transformation initiatives • Elastic scalability supporting deployments from small sites to large networks without reconfiguration
Highly available	• Hosted in multiple regional data centers with best-in-class availability and resiliency • Maximum availability is ensured with backup and redundant services and disaster recovery provided by each data center
Highly secure	• Software as a Service (SaaS) application hosted in SOC1 and SOC2 data centers • Separation of management traffic (out-of-band control plane) and user data • Secure communications with the highest level of protection using certificates ranging from a mutual cloud to device authentication • Multi-Factor Authentication (MFA) to secure network administration • Dual-stack IPv4/IPv6 support for modern network environments
Simplified onboarding and provisioning	• Rapid deployment of new devices in minutes, reducing operational costs and eliminating most on-site visits • Zero-Touch Provisioning (ZTP) for OmniAccess Stellar access points and template-based provisioning for OmniSwitch • Minimal networking expertise required for deployment and day-to-day operations, reducing IT workload and resource demands
Advanced monitoring and troubleshooting	• Unified wired and wireless dashboard for proactive monitoring and simplified troubleshooting • Network-wide visibility into key performance indicators (KPIs) for faster issue identification and resolution • Historical and real-time alarms, events and operational insights • QoE analytics to detect DHCP, DNS and authentication issues • Locator feature for end-to-end visibility into wireless client health and performance metrics

Features	Benefits
Integrated NAC	• Alcatel-Lucent Unified Policy Access Manager (UPAM) integrates identity, policies and user/device roles in a single user interface, reducing the learning curve and minimizing IT resources • Enterprise 802.1x authentication with internal or external sources including RADIUS, AD, LDAP and Microsoft Entra ID (Microsoft Azure AD) • Extensive guest access and BYOD support for onboarding and managing visitor and employee personal devices • Fully customizable captive portal with integrated credentials management for email, SMS, and social login
IoT enablement	• Seamless discovery and categorizing of network IoT devices • Automatic enforcement with access role profiles, providing micro-segmentation for Operational Technology (OT) networks
Device software compliance	• Optimal OmniAccess Stellar AP and OmniSwitch firmware update for security compliance and vulnerability management • Device software version upgrade based on scheduling (best software version and AP group selection), reducing maintenance window
IP on secured network	• Increased security and resiliency for VoIP devices physically separated from the LAN IP network reduces the risk of voice communications being cut off in the event of a cyberattack and preventive network shutdown

Technical specifications

Simplified ordering and activation

- Subscription model with flexible terms and duration
- Streamlined subscription process from license ordering to subscription activation
- Customer self-service sign-up for tenant registration and service activation

Simplified deployment

- Plug-and-play deployment with zero-touch provisioning and no on-site IT intervention required
- Devices automatically connect and self-provision through the Internet after installation and cabling
- New APs automatically inherit configuration settings, including RF and wireless security policies, from their assigned AP group
- Support for SAML 2.0 Single Sign-On (SSO) with Okta and Microsoft Azure AD for simplified and secure access management

Security

- Traffic from the site to OmniVista is limited to encrypted management and authentication
- Certificate-based authentication and encryption; simplified certificate generation
- Layer 2 VPN encryption and tunneling services between network device and OmniVista
- Administrative management is secured over HTTPS/TLS
- RADsec for user and device authentication
- 802.1X client configuration for OmniAccess Stellar AP configuration
- Role-based multi-tenant administrator with extended granularity
- Firewall-friendly, eliminating complex security policies
- Strong password policies, including two-factor authentication available at the tenant or the multi-tenancy level
- Full IPv6 support

Wi-Fi real-time heatmaps and capacity planning

- Wi-Fi client density heatmaps to visualize coverage quality on the site map and identify areas with strong or weak signal performance
- 3D Wi-Fi client density visualization and heatmaps
- Interactive site-level visibility
- Smart capacity planning

Wi-Fi service provisioning

- Profile-based configuration
- SSID profile has all the information related to SSID: name, encryption, authentication, device-specific PSK, general bandwidth limits, Quality of Service (QoS), tunneling capabilities and more
- Access Role Profiles (ARP) contain all the information related to the profile to apply to a device connecting to the network including specific QoS, tunneling, VLAN, bandwidth and more
- Radio Frequency (RF) profiles contain radio frequency settings such as allowed bands, regulatory domain settings, channels, association rates, short/long guard intervals
- Profiles apply for the configuration of all the functions of the WLAN network: AAA profiles, QoS unified policies, tunnel profiles, location profiles, period profiles and more
- AP-Group profile is the management entity for a set of APs with a combination of different SSID, ARP, RF and other profiles. All APs in the same group will inherit the AP-Group configuration

LAN service provisioning

- Simplifies and accelerates onboarding, configuration and provisioning with flexible options of templates and UI groups for all supported network devices
- IT admins can instantly apply or modify configurations across multiple devices
- Provides SPB service configuration and management via the Service Manager
- Support for ASA services and automation workflows
- CLI scripting tool for automated operations and workflow execution

Configuration lifecycle

- Optimal device firmware selection, reducing IT involvement with

automatic and scheduled software deployment
- Golden configuration allowing maximum compliance for comparison between different versions. Compare configuration, visualize configuration drift for Audit and "out of compliance" remediation.
- Backup and restore for devices with scheduled and instant options for disaster recovery
- Alcatel-Lucent firmware and software versions for LAN and WLAN network devices are advertised from OmniVista as they are production released, ready-to-use and deploy, providing the latest features and best compliance

Unified Network Access Control
- Unified Policy Access Manager (UPAM) for centralized role-based access policies with built-in authentication
- Authentication strategy with Microsoft Entra ID (formerly Microsoft Azure AD), for 802.1x EAP-TTLS for enterprise access
- Advanced guest and BYOD access mobility features, including configuration and monitoring
- Integrated captive portal with support for social login authentication (Facebook, Microsoft 365, Rainbow)
- Enables EAP-TLS-based local authorization for secure network access

Assurance and monitoring
- Single pane of glass for unified monitoring view, streamlining troubleshooting
- Device view for OmniSwitch and OmniAccess Stellar APs with detailed information about the network device (SSID, radios, ports VLANs)
- Integrates and monitors Celona Private 5G access points
- Client View, with detailed information about connected clients list for control, monitoring and troubleshooting
- Reporting module offering an extensive set of graphical, easy reporting capabilities on device connectivity, configuration settings such as SSID (network and application health, throughput etc.) and security settings
- Application-level visibility with DPI across switches and access points

Dashboard
- Rich web-based dashboard, providing visibility and control anywhere from a central cloud application
- Multi-tenant dashboard with all managed tenants, their sites, admin users, devices associated with the tenant, licensing status, audit logs and alarms, providing an overall view of the tenant at-a-glance
- Dashboard with extensive KPIs for LAN and WLAN over time, providing global network health

Network topology
- Intuitive graphical visualization of unified LAN and WLAN infrastructure
- Topology view with visual cues for device type, hardware model, status and notifications
- Comprehensive network visibility including uplinks, LLDP adjacencies, link aggregation and wireless mesh links
- Real-time SPB fabric topology visualization with shortest paths, services and fabric health for simplified troubleshooting
- Geographical view with Wi-Fi client density heatmaps and 3D visualization for optimized capacity planning and coverage analysis

IoT enablement
- IoT inventory with end-point fingerprinting gives complete spectrum visibility of all connected devices across the network with complete contextual information
- Contextual information of all connected devices, including key attributes such as device type, vendor, hardware version, network location and time information
- IoT enforcement with access role profiles automates secure network-wide access based on IoT classification
- Monitor and control network IoT devices with IoT analytics
- Expanded wired IoT capabilities

Wi-Fi assurance
- Qualify the Wi-Fi user experience with QoE metrics such as time-to-connect, roaming time, coverage quality, authentication time and others
- Monitor threshold metrics and simplify troubleshooting: if authentication time increases, the external authentication source may be unavailable
- Troubleshooting and Root-Cause-Analysis (RCA): failure counts per failure type, failure detection over time, threshold management, notifications and alarms
- Analyze client behavior with client session metrics: when users connect, with which devices and for how long, websites most visited, client throughput consumption over time
- Monitor channels and bands, clients per AP, per band, per SSID, bandwidth consumption
- Live and historical client lists, blocklist clients and others
- Monitor authentication records to detect anomalies, user authentication failures, correct role assignments
- Monitor captive portal authentications, guest self-registration records, guest and BYOD devices, IoT devices and more
- Configurable duration for optimal data retention
- Deep Packet Inspection (DPI) providing detailed WLAN application visibility
- Locator search feature for quick identification and access to devices, clients and network elements across the infrastructure

Unified assurance and monitoring

OmniVista AIVA
- AI-powered operations with a virtual assistant for intelligent network operations support
- AI-driven deployment assistance
- A coordinated multi-agent AI framework delivering deep product knowledge, real-time insights and workflow automation

Network Advisor Edge Service
- Intelligent autonomous system for real-time anomaly detection and troubleshooting
- Proactive detection of risks and anomalies with real-time automated alerts
- Built-in remediation capabilities for faster issue resolution (manual or automated)

Diagnostic tools
- Define relevant network events and monitor them over time.

- Define event responders for real-time notifications
- Access from OmniVista Cirrus to on-site APs using HTTPS or SSH
- One-click support gathering information for easy troubleshooting

Open API
- OmniVista Cirrus is built as a native API platform
- Open approach for easy integration into ecosystem application solution
- Authenticated and encrypted API is open and stable with extensive documentation and use case sample
- Easy to integrate with other applications such as Rainbow

Multi-tenancy services
- Allow MSPs and large organizations to effectively manage and monitor multiple associated customers
- Advanced dashboard capabilities for multi-tenancy services including device inventory, alerts and status
- The Multi-tenancy model operates under a hierarchical model, with MSP on top, managing the different tenants and organization and sites structure
- Multi-tenant architecture with secure account separation for each tenant with role-based administration (RBAC) per site

Cloud-native architecture
- Highly available micro-services architecture for large scale operations and maximum resiliency
- Unlimited number of instances; each instance capable of supporting several multi-sites and organizations
- 100% programmable platform, fully extensible and open solution, through APIs, for network automation and seamless integration with third-party solutions
- Elastic growth from a single network element to thousands of devices per organization
- Cloud velocity with new features incorporated seamlessly, without service disruption

Privacy and regulatory compliance
- Hosted in regional data centers based on customer geographical location for data and regulatory compliance, with high availability and disaster recovery
- Hosted in SoC 1 and SoC 2 compliant data centers
- Energy-efficient data centers
- Compliant with applicable data privacy, security and regulatory framework in the US, EU and abroad
- Compliant with General Data Protection Regulation (GDPR) and California Consumer Privacy Act (CCPA)

OmniVista supported devices
- OmniAccess Stellar APs (15xx series) with minimum AWOS release 5.0.1MR
- OmniAccess Stellar APs (12xx, 13xx, 14xx and 15xx series); AP1101, AP1201H models not supported
- OmniSwitch devices with minimum AOS release 8.9R1,
- OmniSwitch devices with AOS release 6 (SNMP monitoring only)
- For further details on supported devices and required minimum release refer to https://tinyurl.com/5xwctysv

Minimum browser requirements
- Google Chrome minimum version 63
- Mozilla Firefox minimum version 56
- Microsoft Edge Chromium version 110

Supported languages
- English, French, Spanish, German, Chinese, Japanese

Alcatel-Lucent OmniVista Cirrus ordering specifications

OmniVista Cirrus is available through:

- a prepaid / upfront subscription model
- in a flexible pay (OPEX) model
- a freemium model (OmniVista Lite) with limited functionality for SMB environments

Several subscription durations are available — see table below.

OmniVista Cirrus is available with three different levels of service and support (Base, Business and Premium service and support bundles).

OmniVista Cirrus	
1, 3 or 5 years for new, add-ons and renewals 1 month for add-ons and renewals	
Prepaid subscription	**Flexible pay offer (OPEX mode)**
✓	✓

	Base	Business	Premium
Access to the Global Welcome Center for service and support	✓	✓	✓
Firmware update and software upgrade for licenced and managed devices*	✓	✓	✓
ALE Business Partner support for OmniVista software	✓	✓	✓
ALE Partner Support Plus for all managed devices (inc. Hardware maintenance, AVR and advanced replacement)		✓	
End customer support access for OmniVista and all licensed and managed devices, (including hardware maintenance, AVR and advanced replacement)			✓

OmniVista Cirrus, delivered as a Software-as-a-Service solution, provides network management subscription services that include access to optimal software and firmware versions for licensed managed devices. Customer support access requires a device-level support contract for managed and licensed devices.

Base Level Subscriptions

SKU	Description
Replace n with 1,3,5 for duration terms (1, 3, 5 years)	
OVCX-APL-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers Low end OmniAccess Stellar AP models AP1x0x, AP1x1x, AP1x2x - Ordering through eBuy - Prepaid mode – Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access
OVCX-APH-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers High end OmniAccess Stellar AP models AP1x3x, AP1x4x, AP1x5x, AP1x6x and AP1x7x - Ordering through eBuy - Prepaid mode - Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access
OVCX-63-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers any OS63xx Devices - Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access
OVCX-64-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers any OS64xx devices - Prepaid mode - Ordering through eBuy - Prepaid mode - Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access

Base Level Subscriptions

SKU	Description
OVCX-65-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers any OS65xx devices - Ordering through eBuy - Prepaid mode - Base level - Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access
OVCX-68-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers any OS68xx Devices - Ordering through eBuy - Prepaid mode - Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access
OVCX-69-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers any OS69xx devices - Ordering through eBuy - Prepaid mode - Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access
OVCX-99-BAS-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription for the selected duration (options are one, three or five years) - Covers any OS99xx devices - Ordering through eBuy - Prepaid mode - Base Support (Excluding device hardware maintenance and node support access) - Includes OVC updates and cloud support access
OVCX-ASL-MGT-nY	OmniVista Cirrus - Public Cloud - Base Level Subscription covers OmniSwitch 6350/6450 – OVC updates and Cloud Support access
OVCX-NAE-ND-nY	OmniVista Cirrus 10-Public Cloud - Base Level Subscription covers Network Advisor Edge Service – OVC updates and Cloud Support access
OVCX-AIF-CC-250	OmniVista Cirrus 10-Public Cloud - AIOps and NetOps Feature - Includes 250 AI Credit - Prepaid mode

Business Level Subscriptions

SKU	Description
• Replace n with 1,3,5 for duration terms (1, 3, 5 years)	
OVCX-APL-BIZ-nY	OmniVista Cirrus - Public Cloud - Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers low end OmniAccess Stellar AP models AP1x0x, AP1x1x, AP1x2x - Ordering through eBuy - Prepaid mode - Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access
OVCX-APH-BIZ-nY	OmniVista Cirrus - Public Cloud -Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers High end OmniAccess Stellar AP models AP1x3x, AP1x4x, AP1x5x, AP1x6x and AP1x7x - Ordering through eBuy - Prepaid mode - Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access
OVCX-63-BIZ-nY	OmniVista Cirrus - Public Cloud - Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS63xx devices - Ordering through eBuy - Prepaid mode - Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access
OVCX-64-BIZ-nY	OmniVista Cirrus - Public Cloud -Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS64xx Devices - Ordering through eBuy - Prepaid mode - Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access
OVCX-65-BIZ-nY	OmniVista Cirrus - Public Cloud -Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS65xx devices - Ordering through eBuy - Prepaid mode - Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access
OVCX-68-BIZ-nY	OmniVista Cirrus - Public Cloud - Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS68xx devices - Ordering through eBuy - Prepaid mode - Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access
OVCX-69-BIZ-nY	OmniVista Cirrus - Public Cloud -Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS69xx devices - Ordering through eBuy - Prepaid mode -Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access
OVCX-99-BIZ-nY	OmniVista Cirrus - Public Cloud -Business Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS99xx devices - Ordering through eBuy - Prepaid mode -Business Support - Includes Partner Plus Support and maintenance for Device (AVR) - Includes OVC updates and cloud support access

Premium Level Subscriptions

SKU	Description
Replace n with 1,3,5 for duration terms (1, 3, 5 years)	
OVCX-APL-PRM-nY	OmniVista Cirrus - Public Cloud - Premium Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers low end OmniAccess Stellar AP models AP1x0x, AP1x1x, AP1x2x - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC updates and support
OVCX-APH-PRM-nY	OmniVista Cirrus 10 - Public Cloud - Premium Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers High end OmniAccess Stellar AP models AP1x3x, AP1x4x, AP1x5x, AP1x6x and AP1x7x - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC updates and support
OVCX-63-PRM-nY	OmniVista Cirrus - Public Cloud - Premium Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS63xx Devices - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC10 updates and support
OVCX-64-PRM-nY	OmniVista Cirrus - Public Cloud - Premium Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS64xx Devices - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC10 updates and support
OVCX-65-PRM-nY	OmniVista Cirrus - Public Cloud - Premium Level Subscription for the selected duration (options are 1, 3 or 5 years) - Covers any OS65xx Devices - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC updates and support
OVCX-68-PRM-nY	OmniVista Cirrus - Public Cloud - Premium Level - 1 Year - Covers any OS68xx Devices - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC updates and support
OVCX-69-PRM-nY	OmniVista Cirrus - Public Cloud - Premium Level - 1 Year - Covers any OS69xx Devices - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC updates and support
OVCX-99-PRM-nY	OmniVista Cirrus - Public Cloud - Premium Level - 1 Year - Covers any OS99xx Devices - Ordering through eBuy - Prepaid mode - Premium Support - Includes End Customer Support Plus for Device (AVR) and OVC updates and support

Note: 1 Month BAS/BIZ/PRM License available for add-on and renewal of subscriptions.

Ordering Information for flexible pay offer (OPEX mode)

Flexible pay includes:

- OmniVista Cirrus Network Administration SaaS for all licensed devices
- Firmware update and software upgrade for all licensed and managed devices
- Access to Alcatel-Lucent support center for OmniVista Cirrus SaaS service and support

Not included:

- Device hardware maintenance and Support access plans (sold separately)

SKU	Description
OVC-C-ESS-M	OmniVista Cirrus - Public Cloud – License for Essential Subscription - Covers all supported Stellar Access Points & Essential OmniSwitch devices operating with AOS 8 release (Refer to the table for the list of supported devices per license). List Price defined as per Month. Require Subscription Configuration for duration (min 12-to-60-month max) and choice of payment terms (Monthly, Quarterly, Annually, Prepaid). Includes SaaS software and maintenance update and tech Support access. Excluded device hardware & maintenance support (Sold separately)
OVC-C-ADV-M	OmniVista Cirrus - Public Cloud – License for Advanced Subscription - Covers all Advanced OmniSwitch devices supporting AOS 8 release (Refer to the table for supported devices per license). List Price defined as per month. Require Subscription Configuration for duration (min 12-to-60-month max) and choice of payment terms (Monthly, Quarterly, Annually, Prepaid). Includes SaaS software and maintenance update and Tech Support access Excluded device hardware & maintenance support (Sold separately)

License	License supported device
Essential	OmniAccess Stellar Access Points, OS6360, OS6465, OS6560, OS6570M series
Advanced	OS6860, OS6860E, OS6860N, OS6860P, OS6865, OS6870, OS6900, OS9900 series

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