

Alcatel-Lucent OmniVista Terra Network Management Suite

Unified, simple network management platform available on premises

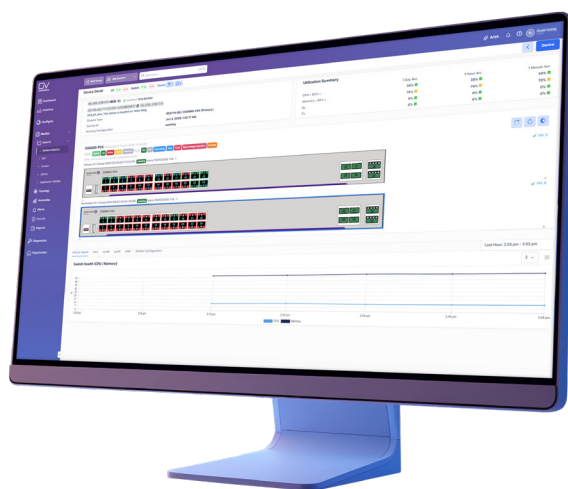
The Alcatel-Lucent OmniVista® platform offers unified network management tailored to streamline operations and empower IT teams.

OmniVista Terra on-premises deployment addresses stringent requirements for local infrastructure management, data sovereignty and advanced security compliance.

It features intuitive configuration workflows, comprehensive troubleshooting for **LAN, WLAN and voice** in real-time and with 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 delivers 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	• 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 portfolio operating either as CAPEX devices or under Network as A Service (NaaS) OPEX 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 2500 or Cirrus 4 with Alcatel-Lucent devices to the new OmniVista platform.
Flexible offer model	• Available with prepaid/upfront payment • Optional bundling of device hardware and maintenance support with OmniVista Network Management • Simplified subscription operations and management
Simplified IT	• Continuous delivery of innovations
Flexible operations and management models for large deployments	• OmniVista 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-client and multi-site 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 scale and adapt to your business transformation imperatives and new business model • Elastic architecture supporting seamless scalability from small to large network deployments, according to specified server sizing requirements
Highly available	• High availability for enhanced reliability with Active-Active L2
Highly secure	• OmniVista with separation of out-of-band control plane (management traffic) and user data • Secure communications with the highest level of protection using certificates for device authentication • Dual-stack IPv4/IPv6 support
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
Integrated NAC	• 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 APs and OmniSwitches 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

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 installation, 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

- Certificate-based authentication and encryption; simplified certificate generation
- Layer 2 VPN encryption and tunneling services between network device and OmniVista
- Administrative management secured over HTTPS/TLS
- RADsec for user and device authentication
- 802.1X client configuration for OmniAccess Stellar AP configuration
- Role-based multi-organization and sites 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.
- Remote Access Point (RAP) support enabling secure branch office and remote-site connectivity

LAN service provisioning

- Simplifies and accelerates onboarding, configuration and provisioning with flexible options for 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 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

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
- User authentication integration with RADIUS and Microsoft Active Directory services for centralized identity and access management

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 easy, graphical 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 dashboard, providing visibility and control
- Multi-organization and sites dashboard with all managed tenants, sites, admin users and devices associated with the tenant; licensing status; and audit logs and alarms, providing an overall view of the tenant at-a-glance
- Dashboard with extensive KPIs for LAN and WLAN over time, showing global network health

DATASHEET

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

Network Advisor Edge Service

- Intelligent autonomous system for real-time network monitoring 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 Terra 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
- Open and stable authenticated and encrypted API with extensive documentation and use case sample
- Easy to integrate with other applications such as Rainbow

Multi-organization and site services

- Efficiently manage and monitor multiple customers, tenants and sites from a centralized platform
- Advanced dashboard capabilities provide consolidated visibility into device inventory, alarms, alerts, operational status and performance across multiple organizations and sites

- Multi-organization architecture with secure account separation for each tenant with role-based administration (RBAC) per site

Privacy and regulatory compliance

- 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)

Technical specifications

OmniVista supported devices

- OmniAccess Stellar APs (15xx series) with minimum AWOS release 5.0.1MR
- OmniAccess Stellar WLAN APs (12xx, 13xx, 14xx and 15xx series); AP110I, AP120IH models not supported
- Devices with minimum AOS release 8.9RI
- OmniSwitch devices with AOS release 6 (SNMP monitoring only)
- Third-party devices (SNMP monitoring only)
- For further details on supported devices and required minimum release refer to <https://tinyurl.com/5xwctysv>

Supported languages

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

OmniVista Terra technical requirements

- Meets the requirements of large network infrastructures while offering the flexibility of virtualized local deployment
- Enables unified LAN and WLAN management for up to 10,000 devices (Wi-Fi switches and APs), with a high level of resilience and performance
- Release-to-release upgrade support for simplified software lifecycle management and seamless migration between software versions
- Integrated backup and restore capabilities to ensure rapid recovery, configuration preservation and operational continuity
- DNS and DHCP service management for centralized network service administration and configuration.

Technical specifications

for virtual deployments

- Designed to support a broad range of deployment scenarios, from small-scale environments to large enterprise networks managing up to 10,000 devices
- Supports deployment on VMware vSphere (ESXi), Microsoft Hyper-V and Proxmox VE virtualization platforms
- Minimum supported VMware ESXi version: 8.0
- Requires processor support for AVX/AVX2 instruction sets
- Flexible deployment architecture scaling from 1 to 5 virtual machines depending on the number of managed devices and infrastructure requirements
- Minimum CPU frequency: 3.0 GHz
- Storage must be based on SSD or NVMe technology, providing a minimum sustained read/write throughput of 50 MB/s
- Supports N+1 resiliency with hitless virtual machine expansion, enabling seamless capacity growth without service interruption

Recommended sizing:

Managed devices	Deployment size	Virtual machine configuration
Up to 250	1 VM	8 vCPUs, 32 GB RAM, 200GB system disk, 500 GB data disk
Up to 400	1 VM	16 vCPUs, 32 GB RAM, 200GB system disk, 500 GB data disk
Up to 2,000	3 VMs	Per VM: 8 vCPUs, 32 GB RAM, 200 GB system disk, 3 TB data disk
Up to 5,000	3 VMs	Per VM: 16 vCPUs, 32 GB RAM, 200 GB system disk, 3 TB data disk
Up to 10,000	5 VMs	Per VM: 8 vCPUs, 32 GB RAM, 200 GB system disk, 3 TB data disk

Alcatel-Lucent OmniVista ordering specifications

OmniVista Cirrus is available through a prepaid/upfront subscription model. Several subscription durations are available (see table below).

See table of ordering information on the next page.

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

OmniVista Terra			
1, 3, 5 or 7 years for new, add-ons and renewals 1 month for add-ons and renewals			
Prepaid subscription ✓			
	Base	Business	Premium
Access to the Global Welcome Center for service and support	✓	✓	✓
Firmware update and software upgrade for licensed and managed devices*	✓	✓	✓
ALE Business Partner support for OmniVista software	✓	✓	✓
ALE Partner Support Plus for all managed devices (including 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 Terra is deployed and managed on the customer's premises. Customers can access the Alcatel-Lucent repository to upgrade to the latest device software and firmware version. Support for managed and licensed devices requires separate device-level support contracts.

Base Level subscriptions

SKU	Description
OVTX-APL-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duration (options are 1, 3, 5 or 7 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 OVT updates & support
OVTX-APH-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duration (options are 1, 3, 5 or 7 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 OVT updates and support
OVTX-63-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS63xx Devices – Base Support (Excluding. device hardware maintenance and node support access) – Includes OVT updates and support
OVTX-64-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duratio (options are 1, 3, 5 or 7 years) – Covers any OS64xx devices – Prepaid mode – Ordering through eBuy – Prepaid mode. Base Support (Excluding device hardware maintenance and node support access) – Includes OVT updates and support
OVTX-65-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS65xx devices – Ordering through eBuy – Prepaid mode – Base level – Base Support (Excluding device hardware maintenance and node support access) -Includes OVT updates and support
OVTX-68-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS68xx Devices – Ordering through eBuy – Prepaid mode – Base Support (Excluding device hardware maintenance and node support access) – Includes OVT updates and support
OVTX-69-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS69xx devices – Ordering through eBuy – Prepaid mode – Base Support (Excluding device hardware maintenance and node support access) – Includes OVT updates and support
OVTX-99-BAS-nY	OmniVista Terra – On-Premises – Base Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS99xx devices – Ordering through eBuy – Prepaid mode – Base Support (Excluding device hardware maintenance and node support access) – Includes OVT updates and support
OVTX-3PD-MGT-1Y	OmniVista Terra – On Premises-Base Level –1 Year – Covers 3rd party Devices – Ordering through eBuy – Prepaid mode – OV10 updates and support
OVTX-3PD-MGT-3Y	OmniVista Terra-On Premises-Base Level-3 Years – Covers 3rd party Devices –Ordering through eBuy-Prepaid mode – OV10 updates and support
OVTX-3PD-MGT-5Y	OmniVista Terra-On Premises-Base Level-5 Years – Covers 3rd party Devices –Ordering through eBuy-Prepaid mode – OV10 updates and support
OVTX-ASL-MGT-1Y	OmniVista Terra-On Premises-Base Level-1 Year – Covers OmniSwitch 6350/6450-Ordering through eBuy-Prepaid mode – OV10 updates and support
OVTX-ASL-MGT-3Y	OmniVista Terra-On Premises-Base Level-3 Years – Covers OmniSwitch 6350/6450-Ordering through eBuy-Prepaid mode – OV10 updates and support
OVTX-ASL-MGT-5Y	OmniVista Terra-On Premises-Base Level-5 Years – Covers OmniSwitch 6350/6450-Ordering through eBuy-Prepaid mode – OV10 updates and support
OVTX-NAE-ND-1Y	OmniVista Terra-On Premises-Base Level-1 Year – Covers Network Advisor Edge-Ordering through eBuy-Prepaid mode – OV10 updates and support
OVTX-NAE-ND-3Y	OmniVista Terra-On Premises-Base Level-3 Years – Covers Network Advisor Edge-Ordering through eBuy-Prepaid mode – OV10 updates and support
OVTX-NAE-ND-5Y	OmniVista Terra-On Premises-Base Level-5 Years – Covers Network Advisor Edge-Ordering through eBuy-Prepaid mode – OV10 updates and support

Business Level subscriptions

SKU	Description
OVTX-APL-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 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 OVT updates and support
OVTX-APH-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 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 OVT updates and support
OVTX-63-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS63xx devices – Ordering through eBuy – Prepaid mode – Business Support – Includes Partner Plus Support and maintenance for Device (AVR) – Includes OVT updates and support
OVTX-64-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS64xx Devices – Ordering through eBuy – Prepaid mode – Business Support – Includes Partner Plus Support and maintenance for Device (AVR) – Includes OVT updates and support
OVTX-65-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS65xx devices – Ordering through eBuy – Prepaid mode – Business Support – Includes Partner Plus Support and maintenance for Device (AVR) – Includes OVT updates and support
OVTX-68-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS68xx devices – Ordering through eBuy – Prepaid mode – Business Support – Includes Partner Plus Support and maintenance for Device (AVR) – Includes OVT updates and support
OVTX-69-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS69xx devices – Ordering through eBuy – Prepaid mode – Business Support – Includes Partner Plus Support and maintenance for Device (AVR) – Includes OVT updates and support
OVTX-99-BIZ-nY	OmniVista Terra – On-Premises – Business Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS99xx devices – Ordering through eBuy – Prepaid mode – Business Support – Includes Partner Plus Support and maintenance for Device (AVR) – Includes OVT updates and support

Premium Level subscriptions

SKU	Description
OVTX-APL-PRM-nY	OmniVista Terra – On-Premises – Premium Level Subscription for the selected duration (options are 1, 3, 5 or 7 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) & OVT updates and support
OVTX-APH-PRM-nY	OmniVista Terra – On-Premises – Premium Level Subscription for the selected duration (options are 1, 3, 5 or 7 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) & OVT updates and support
OVTX-63-PRM-nY	OmniVista Terra – On-Premises – Premium Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS63xx Devices – Ordering through eBuy – Prepaid mode – Premium Support – Includes End Customer Support Plus for Device (AVR) & OVT updates and support
OVTX-64-PRM-nY	OmniVista Terra – On-Premises – Premium Level Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS64xx Devices – Ordering through eBuy – Prepaid mode – Premium Support – Includes End Customer Support Plus for Device (AVR) & OVT updates and support
OVTX-65-PRM-nY	OmniVista Terra – On-Premises – Premium Level – Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS65xx Devices – Ordering through eBuy – Prepaid mode – Premium Support – Includes End Customer Support Plus for Device (AVR) & OVT updates and support
OVTX-68-PRM-nY	OmniVista Terra – On-Premises – Premium Level – Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS68xx Devices – Ordering through eBuy – Prepaid mode – Premium Support – Includes End Customer Support Plus for Device (AVR) & OVT updates and support
OVTX-69-PRM-nY	OmniVista Terra – On-Premises – Premium Level – Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS69xx Devices – Ordering through eBuy – Prepaid mode – Premium Support – Includes End Customer Support Plus for Device (AVR) & OVT updates and support
OVTX-99-PRM-nY	OmniVista Terra – On-Premises – Premium Level – Subscription for the selected duration (options are 1, 3, 5 or 7 years) – Covers any OS99xx Devices – Ordering through eBuy – Prepaid mode – Premium Support – Includes End Customer Support Plus for Device (AVR) & OVT updates and support

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