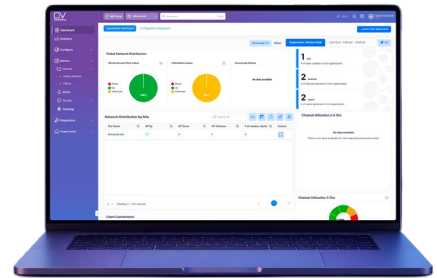


Alcatel-Lucent OmniVista Lite

Free unified network management cloud platform, tailored for Small Businesses

Alcatel-Lucent OmniVista® Lite is a simplified, cloud-based network management solution designed for small and medium-sized businesses (SMBs). As part of the OmniVista platform, it provides a seamless entry point to cloud-managed networking while enabling organizations to easily evolve to advanced management capabilities as their needs grow.



Built on a cloud-native architecture, OmniVista Lite enables organizations to accelerate digital transformation without the burden of maintaining on-premises management systems. IT teams benefit from streamlined operations, intuitive workflows and visibility across wired and wireless networks from a single interface.

Key benefits

- 100% free
- No licenses to buy
- Unlimited duration
- Connect in minutes: sign in or register, create your organization and start using OmniVista Lite
- Cloud-based deployment with no dedicated management servers required
- Unified management of Alcatel-Lucent OmniSwitch® and OmniAccess® Stellar devices
- Simple configuration workflows for faster network deployment and administration
- Real-time monitoring and troubleshooting for LAN and WLAN environments
- Up to 24 hours performance visibility for easier issue analysis and planning
- Zero-Touch Provisioning (ZTP) to accelerate device onboarding
- Network health dashboards and alerts for proactive operations
- Secure access and role-based operational control
- Seamless upgrade path to advanced OmniVista platform capabilities

Part of the OmniVista platform

OmniVista Lite is built on the same platform as the full-featured OmniVista Cirrus, allowing organizations to upgrade to a paid subscription as business and operational requirements evolve.

Because both solutions share the same platform architecture, user experience and management environment, customers benefit from:

- A consistent user interface and operational experience across Lite and paid editions
- No retraining or migration complexity when upgrading to advanced capabilities
- Preservation of configurations, devices, and operational workflows
- Flexible scalability from SMB deployments to more advanced enterprise environments
- Optimized for Partners and Managed Services Providers

The OmniVista platform enables Channel Partners and Managed Service Providers to efficiently manage both OmniVista Lite and paid customer organizations from a single, centralized dashboard.

Partner benefits include:

- Centralized visibility across multiple customer organizations
- Management of both Lite and paid deployments from a common platform
- Simplified administration and operational consistency
- Mass firmware and device upgrades
- Reduced operational costs through centralized cloud management

Designed for SMBs

OmniVista Lite delivers the essential capabilities needed to manage modern wired and wireless networks while maintaining simplicity and ease of use. It provides a cost-effective path to cloud-managed networking while offering a future-ready upgrade path to the full OmniVista platform, helping organizations improve operational efficiency, enhance network visibility and support business growth.

Simplified network operations

OmniVista Lite centralizes network management in a single cloud platform, helping IT teams quickly configure devices, monitor network performance and troubleshoot issues. Intuitive

dashboards provide visibility into network status, connected devices and service quality, enabling faster problem resolution and improved user experiences.

Cloud-native efficiency

OmniVista Lite reduces infrastructure costs and administrative overhead. Automatic updates and simplified lifecycle management allow organizations to focus on business priorities rather than platform maintenance.

Supported infrastructure

- Alcatel-Lucent OmniSwitch® SMB : OS6370 series
- Alcatel-Lucent OmniAccess® Stellar SMB: AP150IS

Why OmniVista Lite?

OmniVista Lite combines cloud simplicity, unified visibility and streamlined network operations specifically tailored for SMB environments. As part of the OmniVista platform, it provides a seamless transition from free cloud management to advanced enterprise capabilities, ensuring long-term investment protection, operational continuity and efficient management for both customers and Partners.

OmniVista Lite and OmniVista standard feature comparison

Feature category	OmniVista Lite	OmniVista standard
Multi organization	Yes	Yes
Device registration	Unlimited	Unlimited
Dashboard customization	No	Yes
Device inventory	Yes	Yes
Firmware upgrade (scheduled/instant)	Yes	Yes
Configuration backup	1 backup per switch	Unlimited
Wireless SSIDs	Up to 4	Unlimited
AP groups	Up to 2	Unlimited
Provisioning groups	Up to 2	Unlimited
RF profiles	Up to 2	Unlimited
Wireless intrusion protection	No	Yes
Advanced WLAN features	No	Yes
Layer 2 / Layer 3 configuration	Yes	Yes
Advanced LAN features	No	Yes
Switch templates	Up to 2	Unlimited
NAC & guest access	Basic	Full
BYOD onboarding	No	Yes

Feature category	OmniVista Lite	OmniVista standard
External identity sources	No	Yes
IoT classification	No	Yes
Automation scripts	No	Yes
OmniVista AIVA	No	Yes
Edge advisor	No	Yes
Device analytics	24 hours	Yes, up to 30 days
Client analytics	24 hours	Yes, up to 30 days
Quality of Experience (QoE) monitoring	No	Yes
Application visibility	No	Yes
Heatmap & client density	No	Yes
Advanced topology views	No (Basic)	Yes
Wireless security monitoring	No	Yes
Advanced authentication analytics	No	Yes
Reports	No	Yes
Remote packet capture	No	Yes
Event & alert management	Yes	Yes
User, roles & organization management	Yes	Yes
Audit logs & MFA	Yes	Yes
License management	Free Easy upgrade to paid	Yes
Support	Alcatel-Lucent Spacewalkers Community 24/7 Alcatel-Lucent Technical Support	

Benefits of OmniVista Lite

Features	Benefits
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 Lite and Paid - 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	- MSP elastic scalability supporting infinite number of organizations - Unlimited number of devices
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
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
Device software compliance	- OmniAccess Stellar APs 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

Product specifications

Simplified deployment

- Customer self-service sign-up for tenant registration and service activation
- 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 Access Point configuration
- Role-based multi-tenant administrator with extended granularity
- Firewall-friendly, eliminating complex security policies

Unified assurance and monitoring

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.

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)

Technical specifications

OmniVista supported devices

- 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