# Network products

For more information, visit:
**www.al-enterprise.com**

Alcatel·Lucent

## OmniAccess® Stellar

### Wi-Fi 7 Outdoor OmniAccess Stellar 1570

Click for more details

**Outdoor mid-range Wi-Fi 7 access point for harsh environments**

- 9.328 Gbps • 768 clients • 48 SSID • Tri Radio, 6 GHz 2x2:2, 5 GHz 2x2:2 and 2.4 GHz 2x2:2
- USB-C • Scanning radio • USB 2.0 • 1x10GbE + 1x1GbE
- MLO • 320MHz • 4K-QAM • DL and UL MU-MIMO
- Max power: 50W • WPA3
- Temp: -40°C to 65°C
- BLE/Zigbee integrated • TPM 2.0
- PoE powered 802.3at/bt • IP67
- Retrocompatible with previous standards



### Wi-Fi 7 Outdoor OmniAccess Stellar 1561

Click for more details

**Outdoor entry range Wi-Fi 7 access point for harsh environments**

- 9.328 Gbps • 768 clients • 48 SSID • Tri Radio, 6 GHz 2x2:2, 5 GHz 2x2:2 and 2.4 GHz 2x2:2 • 1x5GbE • 320MHz
- Max power: 23.6W • 4K-QAM • MLO
- OFDMA • DL and UL MU-MIMO • WPA3
- Temp: -40°C to 65°C • TPM 2.0
- PoE powered 802.3at • IP67
- Retrocompatible with previous standards



### Wi-Fi 7 Indoor OmniAccess Stellar 1540

Click for more details

**Indoor high-range Wi-Fi 7 access point**

- 18.67 Gbps • 1536 clients per AP • 48 SSID
- Tri Radio, 6 GHz 4x4:4, 5 GHz 4x4:4 and 2.4 GHz 4x4:4
- USB 2.0 with USB-C port • Scanning radio • BLE/Zigbee radio
- 1x10GbE + combo port 1x10GbE / SFP/SFP+
- MLO • OFDMA • DL and UL MU-MIMO
- 320MHz • 4K-QAM • WPA3 • Temp: 0°C to 50°C
- TPM 2.0 • PoE powered 802.3bt redundancy
- PoE powered 802.3at • Max power: 51W
- Retrocompatible with previous standards



### Wi-Fi 7 Indoor OmniAccess Stellar 1521

Click for more details

**Indoor mid-range Wi-Fi 7 access point**

- 12.2 Gbps • 1280 clients • 48 SSID
- Tri Radio, 6 GHz 2x2:2, 5 GHz 4x4:4 and 2.4 GHz 2x2:2
- USB-C • Scanning radio • USB 2.0 • 1x10GbE + 1x2GbE
- MLO • 320MHz • 4K-QAM • DL and UL MU-MIMO
- WPA3 • Temp: 0°C to 45°C
- BLE/Zigbee integrated • TPM 2.0
- PoE powered 802.3at/bt • Max Power: 40.2W
- Retrocompatible with previous standards



### Wi-Fi 7 Indoor OmniAccess Stellar 1511

Click for more details

**Indoor entry range Wi-Fi 7 access point**

- 9.328 Gbps • 768 clients • 48 SSID
- Tri Radio, 6 GHz 2x2:2, 5 GHz 2x2:2 and 2.4 GHz 2x2:2 • USB-C • USB 2.0
- 1x 5GbE • MLO • 320MHz
- DL and UL MU-MIMO • WPA3
- Temp: 0°C to 50°C • TPM 2.0
- BLE/Zigbee integrated
- PoE powered 802.3at/bt • Max power: 23.4W
- Retrocompatible with previous standards



### Wi-Fi 7 Indoor OmniAccess Stellar 1501

Click for more details

**Indoor entry range Wi-Fi 7 access point**

- 9.328 Gbps • 768 clients • 24 SSID
- Tri Radio, 2.4GHz 2x2, 5GHz 2x2 and 6GHz 2x2
- Console port USB-C • 1x2.5GbE
- MLO • OFDMA • DL and UL MU-MIMO
- 320MHz • 4K-QAM • WPA3
- Temp: 0°C to 50°C • Max power: 22.2W
- PoE powered 802.3at
- Retrocompatible with previous standards



### Wi-Fi 7 Indoor OmniAccess Stellar 1501S

Click for more details

**Indoor entry range Wi-Fi 7 access point for small and medium enterprises**

- 3.5 Gbps
- 256 clients
- 16 SSID
- Dual Radio, 2.4GHz 2x2 and 5GHz 2x2
- DC 48V Jack
- 1x2.5GbE • MLO
- OFDMA • DL and UL MU-MIMO
- 320MHz • 4K-QAM
- WPA3 • Temp: 0°C to 40°C
- Max power: 15W
- PoE IEEE 802.3at compliant
- Retrocompatible with previous standards



### Wi-Fi 6E Indoor OmniAccess Stellar 1451

Click for more details

**Indoor high-end Wi-Fi 6E access point for increasing IoT needs**

- 10 Gbps • 1536 clients • 48 SSID
- Tri radio 2.4GHz 4x4, 5GHz 8x8 and 6GHz 4x4
- Scanning radio • USB 3.0 • 10GE+10GE
- DL and UL MU-MIMO • WPA3 • Target Wake Time
- Temp: 0°C to 45°C • Max power: 49W
- Retrocompatible with previous standards
- PoE powered 802.3bt • BLE/Zigbee integrated



### Wi-Fi 6E Indoor OmniAccess Stellar 1431

Click for more details

**Indoor Wi-Fi 6E access point that provides high-efficiency and high-performance for high client density environments.**

- 4.2 Gbps • 512 clients • 48 SSID
- Tri Radio, 6 GHz 2x2:2, 5 GHz 2x2:2 and 2.4 GHz 2x2:2
- Max power: 34W • USB 3.0 • 2.5GE + 2.5GE
- DL and UL MU-MIMO • WPA3
- Target Wake Time • Temp: 0°C to 45°C
- Retrocompatible with previous standards
- PoE powered 802.3bt • BLE/Zigbee integrated



### Wi-Fi 6 Outdoor OmniAccess Stellar 1360

Click for more details

**Ruggedized Wi-Fi 6 access point for outdoor high-density environments**

- 3 Gbps • 1024 clients
- 32 SSID • 2.23 Kg • DPI • IP67 rated
- 3 radios (incl. 1 dedicated to scanning)
- WPA3 • DL and UL MU-MIMO
- Target Wake Time
- Temp: -40°C to 65°C
- Retrocompatible with previous standards
- Max power: 64W
- PoE powered 802.3bt/at
- BLE/Zigbee integrated



### Wi-Fi 6 Indoor OmniAccess Stellar 1351

Click for more details

**Outstanding bandwidth and speed for very demanding environments**

- 10 Gbps • 1536 clients • 24 SSID
- 1200 g • DPI • WPA3
- Tri radio 2.4Ghz and Dual 5Ghz
- 1 radio dedicated to scanning
- DL and UL MU-MIMO • Target Wake Time
- Temp: 0°C to 45°C • Max power: 45W
- Retrocompatible with previous standards
- PoE powered 802.3bt • BLE/Zigbee integrated



### Wi-Fi 6 Indoor OmniAccess Stellar 1331

Click for more details

**Wi-Fi 6 mid-range access point for larger enterprises with intensive Wi-Fi usage**

- 3.55 Gbps • 1024 clients • 32 SSID • TWT
- 985 g • DPI • Dual Radio • DL & UL MU-MIMO
- 1 radio dedicated to scanning • WPA3
- Temp: 0°C to 45°C • Max power: 28W
- PoE powered 802.3bt/at
- BLE/Zigbee integrated
- Retrocompatible with previous standards



### Wi-Fi 6 Indoor OmniAccess Stellar 1301

Click for more details

**Wi-Fi 6 access point, basic entry-level for indoor; ideal for small and medium enterprises**

- 1.77 Gbps • 512 clients • 16 SSID
- 574 g • DPI • Dual radio • WPA3
- DL and UL MU-MIMO
- Target Wake Time • Temp: 0°C to 45°C
- Max power: 13.1W
- PoE powered 802.3/af
- Retrocompatible with previous standards



### Wi-Fi 6 Indoor OmniAccess Stellar 1301H

Click for more details

**Wi-Fi 6 indoor designed for vertical industries and telekworkers**

- 1.77 Gbps • 1024 clients • 32 SSID • 320 g
- DPI • Dual Radio • WPA3 • DL & UL MU-MIMO
- TWT • Temp: 0°C to 45°C
- Max power: 25W
- PoE powered 802.3at/af
- BLE/Zigbee integrated
- Retrocompatible with previous standards



### ALE Private 5G Network

Click for more details

Advanced connectivity for business-critical operations

- Secure, low-latency LTE/5G connectivity complementing Wi-Fi built for guaranteed QoS, high device density and reliable coverage across large/complex sites
- Purpose-built for critical systems: digital twins, IoT, AGVs, robotics, HD video surveillance
- Integrates with OmniAccess Stellar, OmniSwitch®, and OmniVista®: LAN, WLAN and 5G under one consistent policy framework
- SIM-based authentication complementing Zero Trust Network Access (ZTNA) across the portfolio

### Distributed Wi-Fi Control Architecture

Click for more details

Alcatel-Lucent OmniAccess Stellar products embed WLAN control in access points (APs) and eliminating the need for physical centralised controllers.

Alcatel-Lucent smart and advanced APs are managed as a single system or cluster, in a distributed and coordinated manner. Distributed architecture from Alcatel-Lucent delivers the best performance and scalability, and ensures high availability, with operational simplicity and low Total Cost of Ownership (TCO).

- Integrated WLAN controller
- Coordinated intelligence
- Lower CAPEX & OPEX
- Improved resiliency
- No traffic bottleneck and decreased latency
- Better scalability

## OmniSwitch®

### Premium access OmniSwitch 6870

Click for more details

**Advanced 12/24/32/48-port 1G/multi-gig, fiber and 25G switches for campus and Data Center networking**

- All Multi-gig ports on PoE models, comprehensive 2.5G/5G/10G models to select
- 802.3bt PoE up to 95W per port and 3.3 kW PoE budget • Flexible PSU Load-Sharing PoE
- PoE and non-PoE models can stack together • Uplinks up to 100G, 2x200G VFL
- OmniFabric: SPB, VxLAN-EVPN, MPLS • 256-bit MACsec on all ports • Telemetry
- Virtual chassis • QoS • IPv4/v6 • VRF • Advanced routing • Multicast • UNP • 1588v2 TC • Secure Boot



### Advanced access OmniSwitch 6570M

Click for more details

**Advanced 12/28 ports 1G/10G/25G switch for Enterprise and Service Provider Networks**

- Metro Ethernet Services enabled • Virtual chassis
- Automatic VLAN • Advanced QoS • IPv4/v6 • Static/Dynamic routing
- Multicast • UNP • CE 3.0 certified • MACsec encryption
- Virtual chassis up to 4



### Advanced access OmniSwitch 6560/E

Click for more details

**Cost-effective Layer 3 24/48 ports Multigig access switch for large IoT-based and Wi-Fi 6/7 networks**

- 802.3bt PoE • PoE+ and non-PoE models • 10G or 2x20G virtual chassis ports
- Fiber SFP+ ports • Modular load-sharing power supplies • Up to 95W/port
- IoT profiling enablement • Advanced QoS • IPv4/v6 • Static/Dynamic routing
- UNP • MACsec encryption • Automatic VLAN • Context-based QoS
- Virtual chassis • JITC • NDcPP • PTP



### Advanced access OmniSwitch 6370

Click for more details

**Stackable 12/24/48 ports Gigabit and Multi-Gigabit access switch with 95W PoE for enterprise branch and IoT-ready networks**

- PoE+ and non-PoE models • Multi-Gigabit (2.5G) PoE models with up to 95W per port • 10G SFP+ uplinks
- Virtual chassis up to 8 units with ISSU • Perpetual and Fast PoE support across all PoE models • Up to 760W PoE budget (48-port models) • Fanless 12/24-port models available • Zero Trust architecture • Secure Boot • Access Guardian • UNP
- IoT device profiling and containment • Advanced QoS and ACLs • DoS protection • LPS • DHCP snooping • Static/Dynamic IPv4/v6 routing (advanced routing via SW license) • Zero-touch provisioning • WebView 2.0 • RESTful API • Designed for NDcPP certification



### Value access OmniSwitch 6360

Click for more details

**Advanced Layer 2+ 10/24/48 ports 1Gb for classroom, campus and small/branch enterprise**

- PoE+ and non-PoE models • 10G SFP+ uplinks • Static IPv4/v6 routing
- UNP • IoT enablement • Fanless (10/24 ports) • Virtual Chassis
- Perpetual/Fast PoE • Multigig/HPoE on P48X model • NDcPP



### Advanced rugged industrial switch OmniSwitch 6865

Click for more details

**Advanced Layer 3 fanless Ethernet switches designed to operate in the harshest industrial environments**

- PoE+ and non-PoE models SFP+ uplinks SPB Virtual chassis
- Temp: -40° C to 75° C • EAL-2/NDcPP • Advanced stacking and routing • VRF • Multicast • IPv4/v6 • JITC • UNP • Automatic VLAN
- Advanced L3 • Fast / Perpetual • High surge tolerance
- 802.3bt PoE • HPoE up to 75W/port
- IoT enablement • FIPS 140-2 • IFab
- Certified for: DNV MIL Railway Electric substation TAA NEMA-TS2



### Rugged industrial edge switch OmniSwitch 6575

Click for more details

**Advanced fanless Layer 3 industrial Ethernet switches delivering high-power PoE, precision timing, and secure automation for harsh, mission-critical environments**

- Operating temperature: -40°C to +75°C • High shock, vibration, surge, and EMI/EMC tolerance • Fan-less, convection-cooled industrial design
- DIN rail, wall/panel, and 19" rack mounting • PoE+ and non-PoE models
- IEEE 802.3bt PoE up to 90W per port • Fast PoE and Perpetual PoE
- SFP+ uplinks • IEEE 1588v2 PTP, G.8275.1/.2, and SyncE support
- Sub-microsecond / nanosecond-level time synchronization
- MACsec-256 • Dual redundant AC/DC power inputs
- Integrated alarm relay interfaces • Virtual Chassis
- SPB • Auto-Fabric and Zero Touch Provisioning
- Advanced Layer 3: VRF, Multicast, IPv4/IPv6 routing
- Certified for IEC 61850-3, EN 50155, IEEE 1613, NEMA TS-2, DNV



### Rugged industrial switch OmniSwitch 6465/6465T

More details on 6465 • More details on 6465T

**Hardened fanless 6/12/28 ports Gigabit Ethernet switches for industrial applications**

- PoE+ and non-PoE models • 802.3bt PoE
- HPoE up to 60W/port • instant/continuous PoE
- Network automation • Virtual chassis
- High surge tolerance • DIN mountable
- MACsec encryption • IEC 61850-3
- EN 50155 • MRP
- Zero touch provisioning
- IoT enablement
- Support IEEE 1588v2 PTP
- Disaster recovery
- Extended temperature ruggedized



### Modular core switch OmniSwitch 9900

Click for more details

**High-density chassis for core campus and Data Center networks**

- 7 and 12 slot modular chassis
- 25.6 Tb/s aggregated switching capacity (with two OS9907-CFM2)
- Up to 10,800W of PoE budget
- Virtual chassis • VRF • Advanced routing
- MACsec • Multicast • IPv4/v6
- FIPS 140-2 • Core network and / DC Fabric at 1G/10G/25G/40G/100G
- Programmability: Python, RESTful API, OpenStack
- EAL-2/NDcPP • JITC • SPB • UNP



### Fixed core/spine switch OmniSwitch 6920

Click for more details

**High-density 400G switch for data center core and Fabric architectures**

- 1U fixed-form-factor switch • 32 × QSFP-DD ports supporting 400G Ethernet
- Up to 12.8 Tb/s total bandwidth • Ultra-high-density switching for spine, super-spine, and border-leaf roles
- Fabric Data Center for AI & HPC • Microsoft Azure Local certified
- Layer 2 and Layer 3 switching • High-bandwidth east–west traffic handling • RoCEv2 and PFC • Virtual chassis & SPB load balancing
- Multi-tenant Fabric and VPN service support
- Advanced routing and VRF • Secure Boot
- IPv4/IPv6 unicast and multicast
- Energy-efficient architecture
- Programmability: RESTful APIs, JSON/XML, Python, CLI, SNMP, Zero-touch provisioning, SDN-ready



### Stackable core switch OmniSwitch 6900

Click for more details

**High-performance switch for core campus and Data Center networks**

- 1U switches • Multiple fixed configurations of 1/10/25/40/100G ports • Virtual chassis
- Advanced routing • VRF • Multicast • IPv4/v6
- JITC • ISSU • SPB • UNP • Programmability: SDN, OpenStack, Python, Rest API, SSH
- FIPS 140-2 • EAL-2/NDcPP • MACsec
- BGP-EVPN-VXLAN
- MPLS • RoCEv2



### SMB and Websmart access OmniSwitch 2260/2360

More details about 2260 • More details about 2360

**Cost Effective 8/24/48 ports stackable, websmart Gigabit Ethernet switches**

- Virtual chassis • Standalone • PoE+ and non-PoE models
- Static IPv4/v6 routing • Fiber SFP Ports
- Fanless (10/P10/24 ports)
- Perpetual/Fast PoE
- 802.1X/MAC Auth
- Advanced QoS and ACLs
- 10G SFP+ uplinks on "X" models



### OmniFabric: Network fabric for enhanced security

Click for more details

A multi-technology autonomous fabric ensuring end-to-end security

- Supports SPB, MPLS and EVPN within a single operating system (AOS) ensuring superior flexibility and performance.
- Offers embedded, automated IoT device detection and segmentation.
- Advanced automation features streamline network operations, reduce manual intervention and minimize human errors.
- Compatible with environments where equipment from various vendors coexist, eliminating vendor lock-in
- Optimized Total Cost of Ownership (TCO)
- Available for both indoor and outdoor/and harsh environments.

### Shortest Path Bridging (SPB)

Click for more details

Upgraded Ethernet network provisioning: SPB delivers traffic on the shortest path available, enabling virtualization and real-time apps.

It optimizes network performances and minimize downtime when adding, removing or replacing network devices — no matter the underlying physical architectural design, whether it is a virtual chassis, a pod, a mesh or a spine and leaf configuration.

- Dynamic network topology
- Less complex operations
- Create a multi-path fabric for traffic distribution
- Automatic configuration
- Plug-and-play capabilities
- Save time
- Optimize available bandwidth

## Network Management and Cybersecurity

### Alcatel-Lucent OmniVista® Network Management Platform

Click for more details

**Unified LAN/WLAN management in flexible cloud or on-premises deployment**

- Web-based user interface
- Multi-tenant support, multi-customer management
- Comprehensive analytics, proactive service assurance, and advanced network control through UPAM
- Intelligent QoE metrics, user and network behavior analytics and real-time alerting with Rainbow CPaaS
- AI-Enhanced Efficiency: Leverage AI-based analytics and intelligent chatbot assistance



### Alcatel-Lucent OmniVista® Lite

Click for more details

**Free, cloud-based network management for SMBs**

- 100% free entry point to cloud-managed networking, with no licenses to buy
- Unified management of SMB OmniSwitch® and SMB OmniAccess® Stellar devices from a single interface
- Zero-Touch Provisioning, real-time monitoring and up to 24 hours of performance visibility

### Alcatel-Lucent OmniVista® AI Virtual Assistant

Click for more details

**Your conversational network AI agent**

- Multi-agent AI system combining Generative AI (deep product knowledge), Analytic AI (real-time data insight) and Workflow AI (agentic task automation)
- Conversational access to in-depth product knowledge and live network data for intelligent insights and faster troubleshooting
- Guides daily routine operations to report on your network health based on all data available in OmniVista
- Natively integrated in the OmniVista platform: no separate console, no second login



### Alcatel-Lucent OmniVista® Network Advisor

Click for more details

**Network Advisor is an AI-powered IT companion that eases network teams' daily operations**

- Detect network issues • Simplify troubleshooting
- Accelerate security threat detection, reaction & mitigation
- Benchmark network performance
- Get alerts on possible provisioning errors and proposal on corrections
- Get a comprehensive picture of the health of the network



### Alcatel-Lucent Network Fleet Supervision

Click for more details

**Network inventory & support visibility from a single platform**

- Free of charge online tool
- Inventory management with OmniVista management systems
- Manual option to import serial numbers
- Service/support status, device lifecycle warranty, software version
- Assess and control your compliance (e.g. NIS2)



## Plugin Video Management Systems

### OmniSwitch VMS Plugin for Milestone solutions

milestone

Click for more details

**Boost operational efficiency and improve video surveillance infrastructure security.**

- It allows users to create, modify, and delete Alcatel-Lucent switches connected to cameras managed by the VMS
- Up to 70% of camera problems can be resolved remotely by the VMS operator
- Enhances the efficiency and responsiveness of the camera management system
- Enables you to view cameras connected to the switchboards and provide real-time status of the switches and ports
- Allows resetting of a camera and locking the MAC address to a port directly from the smart client

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# Communications products

For more information, visit:
**www.al-enterprise.com**

Alcatel·Lucent

## Mission-critical communications

### Connected platforms - Hybrid Cloud

Click for more details

On-premises connected platform to cloud services (Private or Public SaaS)
Hybrid/IP/SIP/Digital connectivity

**Communications Suite for SMB**
**OXO Connect** • SMB business communications • Compact and small models
**OXO Connect Evolution** • 100% IP • Rainbow WebRTC Gateway included

**Communications Suite for MLE**
**OmniPCX Enterprise Purple** • Campus • Centralized multi-site
• Virtual or Appliance • Native encryption • Single Pair Ethernet
**Purple on Demand** • Subscription-based offering
• Based on the OmniPCX Enterprise Purple platform and its applications suite
**OmniPCX Open Gateway**
• REST full APIs platform for OmniPCX Enterprise Purple platform
**OpenTouch® Session Border Controller**
• SIP perimeter defense for MLE

**Network Management System**
**OmniVista 8770 NMS** • Modular network management
• Role-based delegation • VoIP reports

Click for more details

**Rainbow Hybrid**
• Unified communications for connected platforms (WebRTC gateway integrated or connected to the PBX)
• Multi-devices (Desktop, Web, iOS, Android) • One number service • Call transfer • Audio/video calls
• Team collaboration • Secure messaging • File sharing
• AI video conferencing up to 49 on-screen participants • Meeting room equipment
• Integration with Microsoft 365® and Google Suite®
• SaaS connectors (Office suite, CRM, ERP, ITSM)

**Rainbow Hybrid Services Plans:**
Rainbow Hybrid comes with a subscription per user/month or year(s): Business, Enterprise, Enterprise Dial-in, Attendant and options (Connect, Room, Alert).
Details are available from your sales representative or Business Partner.



### Private Cloud

Click for more details

**Rainbow Edge**
• For large enterprises that require their data to be hosted on their own instance – in a private cloud or on-premises



**Purple on Demand**
• Business communications as a Service (based on a subscription)
• Hosted or on-premises
• Based on the OmniPCX Enterprise Purple platform

### UCaaS Public Cloud

Click for more details

**Rainbow Hub**
A complete cloud-based solution for all your communications needs. Traffic via Business Partners.

**All in one:** AI telephony, collaboration and video conferencing
**Multi-devices:** single intuitive application available on PC, tablet and smartphone
**Flexible:** pay per user model with full scalability
**Trusted:** a sovereign cloud platform

**Rainbow Hub Services Plans:**
Rainbow Hub comes with a subscription per user/month or year(s).
Voice Phone, Voice Business, Voice Enterprise, Voice Premium, Voice Enterprise Dial-in, Voice Attendant and options (AI Smart Routing, Connect, Room, Alert).
Details are available from your sales representative or Business Partner.



### Security and Compliance

Click for more details

- ANSSI CSPN
- ISO 27001
- European GDPR
- HIPAA
- BSI C5
- HDS
- ENS
- FERPA
- Encryption of communications and data

Per solution details on our public web site.

## Applications

### Contact Center - Attendant - Recording
### Customer interactions

Click for more details

**Solutions for SMB**
• **OmniTouch® Call Center Office** • Company greeting • Distribution • Reporting • Statistics
• **Built-in OXO Connect applications** • Greeting message • Automated attendant
• Attendant console • Voicemail • Smart call routing • Hospitality features
• **PIMphony** • Basic • Pro • Team • Attendant • Personal Communication Manager

**Solutions for MLE**
• **ALE Connect** • Omnichannel contact center (email, live chat, social media, and phone)
• Web-based Agent Desktop • Hybrid Cloud service with OmniTouch Contact Center SE
• **OmniTouch Contact Center SE** • Call supervision and distribution
• **Soft Panel Manager** • Contact Center statistics and business data display in real time
• **Visual Automated Attendant** • Automated 24/7 call routing and greeting
• **4059 Extended Edition Attendant Console** • Professional welcome PC application
• **OmniPCX RECORD Suite** • Call recording, video and screen capture


ALE Connect


Visual Automated Attendant


OmniPCX RECORD Suite

### Industries
### Verticals

Click for more details

**Education**
• Empowering student success

**Energy and Utilities**
• Enabling smarter, safer and greener energy and utilities

**Government**
• Optimizing government efficiency and public safety

**Healthcare**
• Optimizing the care pathway

**Hospitality**
• Empowering staff digital services

**Transportation**
• From connected to smart transportation

**Visual Notification Assistant**
• Broadcast voice and text messages to phones and applications
• Manage situations including geolocation of Alcatel-Lucent phones and softphones
**Dispatch Console** • Intelligent call processing for mission-critical communications
**OmniPCX Open Gatewa**y • Integrate communications in your business application of choice
**Remote Visual Assistance** • Digitizing and connecting field services for operational excellence

**Rainbow Hospitality** • Transforming hotel operations through better communication
**Rainbow CPaaS** • Connect real-time communications to your application ecosystem
**Rainbow Alert** • Priority-based messaging with persistent audio alerts
**Rainbow Classroom** • Recreate the physical classroom with real-time collaboration with or without an LMS
**Rainbow Click-to-Connect** • Chat, call with video from within any website

**Alcatel-Lucent Developer and Solution Partners Program (DSPP)**
Refer to the DSPP program for the development of unique applications on premises or in the Cloud with APIs: www.al-enterprise.com/en/partners/dspp


Visual Notification Assistant


Dispatch Console


Rainbow Click-to-Connect


Rainbow Classroom


Rainbow Alert


Remote Visual Assistance

### Business application integrations

Connectors for the most popular SaaS applications:
- Microsoft Teams
- Microsoft Dynamics
- Zendesk
- Zoho
- Jadu
- Pipedrive
- and more...
- Google Suite
- Salesforce
- Servicenow
- Hubspot
- SuiteCRM
- Freshsales

### Meeting room, Conferencing and Webinar

Click for more details

**Rainbow Webinar**
• Create your webinar session directly from the Rainbow client
• Manage and add easily speakers and host
• Offer a better experience with YouTube videos in the waiting room
• Boost engagement with live polling
• Record the webinar session
• Get analytics

**ALE-400, ALE-500 DeskPhones**
• 3D audio broadcasting
• 360° audio capture with 3 microphones

**AD52 headset**
• Comfortable wireless handset for remote meetings (DECT and Bluetooth)

**Rainbow Room**
• Turn any room into a virtual conference room









## Connected devices

### On-site mobility
### DECT / WLAN

Click for more details

**DECT/SIP-DECT handsets**
**8262/8262Ex** • IP65 • Industrial design
• Business features • Bluetooth • Alarms
• Lone worker protection • ATEX
**8254** • IP65 ruggedized • Antibacterial plastics and lens • Business features • Large color screen
**8244** • Business features • Large color screen
• Bluetooth • Alarms • Alarm key on top
**8234** • Business features
**8214** • For essential functions


8214 8234 8244 8254 8262/ 8262Ex

**WLAN handsets**
• Rugged design • 15 hours talk time
**8158s** • SIP/NOE • Business features
• Color display • Alarm features
**8168s** • Business features • SIP/NOE
• Wideband audio • Color display
• Alarm button • BTLE compatible


8158s / 8168s

**SIP-DECT, IP-DECT, DECT base stations**
**8328/8368 SIP-DECT / 8378 IP-xBS**
**8379 IBS DECT / 8379 IBS DECT ATEX**


8328 with foot 8368/8378 8379


IP-xBS DECT base station outdoor with 10BT-SPE Adapter

### Desk phones - Softphones
### ALE DeskPhones

Click for more details

**ALE DeskPhones: Enterprise**
• NOE-SIP and OmniPCX Enterprise Purple (SIP)
• Symphonic HD audio • 3D soundbar
• 2xUSB-C ports • Dual Gigabit Ethernet port
• Business features • Hot-desking mode
• VPN client • Customization kits: 4 colors
• ALE-108* Bluetooth / Wi-fi module
• ALE-100* alphabetic keyboard
• ALE-120* Color-screen key expansion module
**ALE-500** • 5.5" touch screen • 3 microphones
• Bluetooth handset option
**ALE-400** • 4.3" touch screen
• Mechanical dial pad
• 3 microphones • Bluetooth handset option
**ALE-300** • 3.5" color screen
• 10 contextual keys with LED

**ALE DeskPhones: Essential**
• NOE-SIP and OmniPCX Enterprise Purple (SIP)
• Wideband audio • Business features
• USB-A, USB-C ports • ALE-10* alphabetic keyboard
• EM200* color expansion module
**ALE-30/30h** • 3.5" color screen
• 10 contextual keys with LED
• Dual Gigabit Ethernet port (ALE-30)
• Hybrid digital / IP port (ALE-30h)
**ALE-20/20h** • 2.8" backlit screen
• 6 contextual keys with LED
• Dual Gigabit Ethernet port (ALE-20)
• Hybrid digital / IP port (ALE-20h)

**ALE DeskPhones: Basic**
**ALE-3** • 2.8" color screen • 4 contextual keys
• SIP • USB-A • Dual Gigabit Ethernet port
**ALE-2** • 2.8" backlit screen • 3 contextual keys
• SIP • Dual Gigabit Ethernet port

**Enterprise models** * Optional


ALE-500 BT SIP


ALE-108*


ALE-400 BT SIP


ALE-100*


ALE-300 SIP


ALE-120*

**Essential models** * Optional


ALE-30h


ALE-10*


ALE-30 SIP


EM200*


ALE-20/ALE-20h


EM200*

**Basic models**


ALE-3


ALE-2

**IP Desktop SoftPhone**
• Business telephony
• Call Centre Agent
• VoIP/LAN/Off-site (VPN)
• PC/Mac/Android


IP Desktop SoftPhone

**8088 Smart DeskPhone**
• 7" touch screen
• Built-in video camera
• Advanced business features
• NOE-IP or SIP
• Android apps


8088 video

**8008G, 8008 DeskPhones**
• Compact size
• Advanced telephony
• 8008G Dual Gigabit Ethernet port


8008G/8008

**ALE SoftPhone**
• SIP • LAN • Off-site (SBC)
• Audio and video call
• PC • Android • iPhone


ALE SoftPhone



### SIP phones
### ALE SIP DeskPhones

Click for more details

**For third-party SIP communication systems**
• OpenVPN • PoE • IPv4/IPv6
• 2 USB ports and Expansion Modules for the Myriad (M) range
**M8** • 5" color screen • BT 5.2 • Wi-Fi
• 20 SIP accounts
**M7s pro** • 3.5" color screen • BT 5.2
• Wi-Fi • 8 SIP accounts
**M7s** • 3.5" color screen
• 8 programmable keys
**M5s** • 2.8" color screen
• 8 programmable keys
**M3s** • 2.8" backlit screen • 6 programmable keys
**ALE-3** • 2.8" color screen • 4 contextual keys • USB-A
• Dual Gigabit Ethernet port
**ALE-2** • 2.8" backlit screen • 3 contextual keys
• Dual Gigabit Ethernet port


M8


M7s Pro


EM200


M7s with EM200


M5s


M3s


ALE-3


ALE-2

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