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 Gateway • 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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