

An aerial view of a dense city skyline, likely Tokyo, with numerous skyscrapers and buildings. Several white location pin icons are scattered across the city, indicating specific points of interest or network locations. The image is framed by a dark grey border with orange and blue geometric shapes at the corners and edges.

“NEXT GENERATION NETWORKING SOLUTION”

COMPANY OVERVIEW

ABOUT US

Indio Networks designs and develops next-generation networking solutions that help our customers unlock the power of Wireless, IoT and Cloud technologies for their business. With over two decades of experience, we have worked closely in the networking space essentially serving over 25+ million users till date. 'Simplifying connectivity' is a principle we hold dear, and we plan on bringing it to everyone, everywhere.



HISTORY

Indio Networks has been serving a the customers since 2005.



GLOBAL PRESENCE

Strong presence in over three important geographies, Asia, the Middle East and America.



Passion

We build passionately, for the people.

Integrity

We create and maintain respectful and inclusive relationships.

Innovation

We believe in the power of ideas.

Commitment

We remain firmly committed to create better lives for everyone with us.

Excellence

We pursue excellence, nothing less.

OUR VALUES



ACHIEVEMENTS

- Awarded the Brand of the year, 2016
- Top-3 Hotspot Management Vendors, 2017.
- Awarded Best OSS/BSS Solution, 2018.
- Emerging company of the year, 2020.
- Rising Star in Enterprise WiFi, 2020.
- Rising Star in Enterprise WiFi, 2021.

INDIO PRODUCT OVERVIEW



**Indoor Access
Points**



**Outdoor Access
Points**



**UniBox
Controllers**



**WiOS Cloud
Manager**



4G Routers



**UniNac
Controller**



PoE Switches

INDUSTRY VERTICALS



OFFICE



HEALTHCARE



EDUCATION



TRANSPORTATION



HOSPITALITY



RETAIL



TELECOM



PUBLIC Wi-Fi

WiOS CLOUD MANAGER

WiOS Cloud is a complete wireless management and user authentication platform designed for centrally configuring, managing and monitoring remote networks. WiOS offers complete operations and billing (OSS/BSS) platform for managed service providers (MSP). Additionally, WiOS also provides integrated cloud controller for Indio access points. Lastly, WiOS also offers many monetization features for WiFi hotspots.



FEATURES

- **AAA Services**
- **Captive Portals**
- **Multi-Vendor Support**
- **MSP Billing & Settlement**
- **Hotspot Monetization**
- **Cloud AP Controller**
- **Unified CRM**
- **User Policies**
- **Multi-Tenancy**
- **Rich Analytics & Reports**
- **Reseller Management**

UNIBOX CONTROLLERS

Intelligent edge controller for managing all hotspot functions in a single appliance. Designed to manage any sized WiFi hotspot and can easily retrofit in existing deployment.



U-50 / U-100



U-500 / U-1000



U-2500 / U-5000

INTEGRATIONS



Hotspot-in-a-Box



Integrated
AAA Server



Built-in Captive
Portals



AP Controller



Hotspot Billing



PMS Integration



User Policies



Web Filtering



Multi-WAN/SD-WAN



Hotspot
Monetization

SECURITY CONTROLLERS

UniNAC controls and manages all your core network elements while securing your network with the highest resilience possible. It implements Network Access Control, endpoint provisioning and validation, enterprise security with 802.1x, LDAP/AD integration, VPN termination, user policies, bandwidth throttling, firewall rules, user administration and network monitoring from a single appliance. UniNAC creates a comprehensive security posture which delivers a highly secure, scalable enterprise network with a consistent security fabric.



U-1000



U-5000



- 802.1x Authentication
- Unified Endpoint Management
- Enterprise Mobility
- Strong Security Posture
- Higher Network Visibility
- Unified Policy Enforcement
- Deeper Insights
- VPN Concentrator
- Network QoS
- Multi-WAN / SD-WAN
- Advanced RF Management
- User Activity Tracking

INDOOR ACCESS POINTS



UniMax Access Points come with the latest state-of-the-art chipsets which ensure high performance throughout high density complex RF environments. UniMax are available with both WiFi-5 and WiFi-6 chipsets and are capable of handling upto 256 concurrent devices and offer speeds upto 3066 Mbps. All APs come with latest features like advanced RRM, software defined radios, dynamic policies, SSID based VLAN, dynamic channel assignment, presence services, application filtering, guest access and more.



Zero Touch Provisioning



Advanced RRM



Extended Range



Ergonomic Designs



Qualcomm Chipsets



UM-305AC



UM-325AC



UM-330AC



UM-305AX



UM-340AX

Description	Entry-level, Dual-band Indoor Wi-Fi AP	Mainstream, Dual-band, Indoor WiFi AP	High Density, Dual-band, Indoor Wi-Fi AP	Entry-level, Dual-band, WiFi-6 Indoor AP	High Density, Dual-band, WiFi-6 Indoor AP
Max Throughput	750 Mbps	1267 Mbps	1750 Mbps	1800 Mbps	3066 Mbps
Concurrent Devices	75 concurrent devices	100+ concurrent devices	128 concurrent devices	120+ concurrent devices	150+ concurrent devices
Output Power	23 dBm	26 dBm	23 dBm	18 dBm	25 dBm
Antenna	2 x 5DBi Omni Antenna	2 x 5DBi Omni Antenna	2 x 5DBi Omni Antenna	2 x 4DBi Omni Antenna	2 x 4DBi Omni Antenna
Spatial Streams	1x1 MIMO wave-1	2x2 MU-MIMO, Wave-2	3x3 MU-MIMO, Wave-2	2x2 MU-MIMO, Wave-2	4x4 MU-MIMO, Wave-2
Power	48V POE / 12V DC	48V POE / 12V DC	802.3at POE / 12V DC	802.3at POE / 12V DC	802.3at POE / 12V DC
Ethernet	2x10/100 Fast Ethernet	2x10/100/1000 Gigabit Ethernet	2x10/100/1000 Gigabit Ethernet	2x10/100/1000 Gigabit Ethernet	2x2.5 Gbps Ethernet

OUTDOOR ACCESS POINTS



UniMax Outdoor Access Points are designed to deliver high performance wireless connectivity in rugged, outdoor conditions.



Zero Touch Provisioning



Advanced RRM



Extended Range



Ergonomic Designs



Qualcomm Chipsets



UM-505AC



UM-550AC



**UM-505AX-P
(Plastic Case)**



**UM-540AX-M
(Metal Case)**

Description	Entry-level, dual-band, outdoor AP	Mainstream, dual-band, outdoor Wi-Fi AP	Entry-Level, WiFi-6, outdoor AP	High-Density, rugged, outdoor WiFi-6 AP
Max Throughput	750 Mbps	1267 Mbps	1800 Mbps	3066 Mbps
Concurrent Devices	75 concurrent devices	100+ concurrent devices	100+ concurrent devices	150+ concurrent devices
Output Power	27 dBm	26 dBm	18 dBm	25 dBm
Antenna	2 x 5 dBi Omni Antenna	4 x 8 dBi External Omni Antenna	5 dBi Internal/External Omni antenna	4 x 8 dBi External Omni Antenna
Spatial Streams	1x1, MIMO Wave-1	2x2 MU-MIMO, Wave-2	2x2, MU-MIMO, Wave-2	4x4 MU-MIMO, Wave-2
Power	802.3af POE / 12V DC	802.3at POE / 12V DC	802.3at POE / 12V DC	802.3at POE / 12v DC
Ethernet	2x10/100 Fast Ethernet	2x10/100/1000 Gigabit Ethernet	2x10/100/1000 Gigabit Ethernet	2x2.5 Gbps Ethernet

4G/5G ROUTERS

MobiMax 4G and 5G routers are latest innovation in mobile broadband to deliver connectivity-on-the-go using cellular 4g/5g broadband. The technology is ideal for remote offices, mobile hotspots, IoT applications, transport telemetry and other mobile applications. All MobiMax routers are managed centrally through Cloud NMS and come equipped with hotspot functions.



MX-705N



MX-720AC



MX-730AC



Zero Touch Provisioning



Extended Range



Advanced RRM



Ergonomic Designs

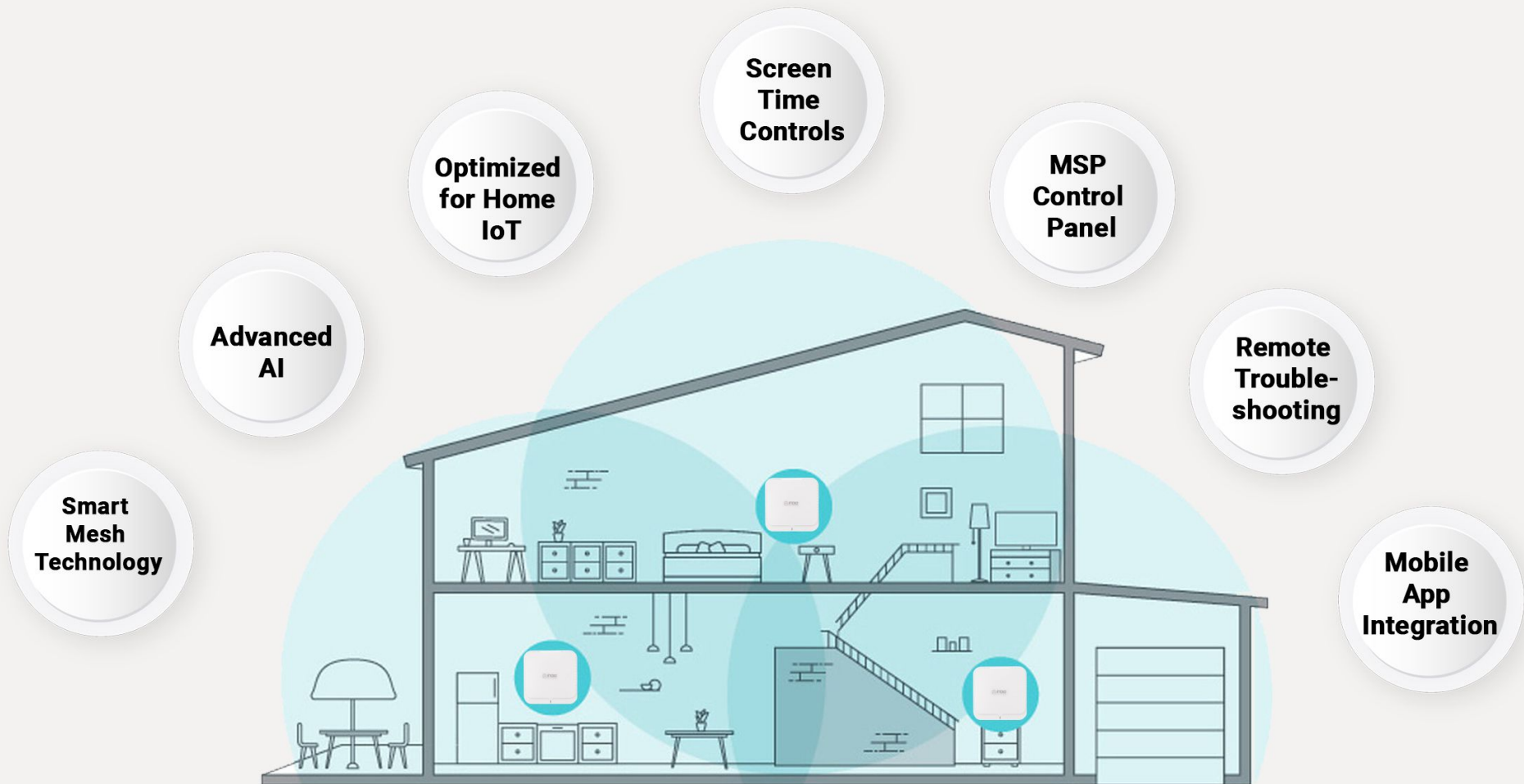


Qualcomm Chipsets

Type	Entry Level, Single SIM, High Performance	Mainstream, Dual SIM, High Speed	Mainstream, Single SIM, High Speed
Radio	2x2 MIMO, Integrated Single 4G LTE Modem	2x2 MIMO, Integrated Dual 4G LTE Modem	2x2 MIMO, Single 5G LTE Modem
Data Rates	300 Mbps	1200 Mbps	1200 Mbps
Antenna	2x WiFi, 2x4G	4xWiFi, 4x4G, 1xGPS (optional)	4xWiFi, 2x5G, 1xGPS(optional)
Power Supply	12V/1A DC	12V/1.5A DC	12V/1.5A DC
Management	Cloud, Controller, Standalone	Cloud, Controller, Standalone	Cloud, Controller, Standalone
Cellular	1 x 4G LTE Modem	1 / 2 x 4G LTE Modem	1 x 5G LTE Modem
Interfaces	1 USB, 1 WAN 4 LAN 1SD Card	1 USB 3.0, 1 WAN 2 LAN	1 USB 3.0, 1 WAN 4 LAN 1SD Card
Temperature	0 to +55"	0 to +55"	0 to +55"
Enclosure	Metal, Enterprise Grade, Table Mount	Metal, Enterprise Grade, Table Mount	Metal, Enterprise Grade, Table Mount

LITTLEHUB

Littlehub is designed to fill the gap of providing a fast, reliable and secure Wi-Fi connection in homes and small offices. It revolutionizes the home Internet by offering an enterprise-grade Wi-Fi experience in our homes at a fraction of the cost.



PoE MANAGED SWITCH

Indio Managed Switches provide full L-2 management functions needed for modern corporate networks. All the switches support latest 802.3at standards and provide 30W per port. Designed with extensive suite of management and security features.



All Gigabit Ports



IEEE 802.3af/at
Compliant



Advanced QoS



Multicast
Control



VLAN Tagging



SFP+ Uplink



US-8-MP SWITCH



US-16-MP SWITCH



US-24-MP SWITCH

Type	Desktop Mount	Rackmount	Rackmount
Ports	2 * 1000M SFP Ports 1*Console Ports POE+ (802.3af/at) compliant	16 * 10/100/1000M PoE Ports, 2 * 1000M SFP Ports, 1 * Console Port POE+ (802.3at) Compliant	24 * 10/100/1000M PoE Port 4 * 1000M SFP Ports, support IEEE 802.3af/at POE+ (802.3at) Compliant
Power Consumption	Maximum Power: 30W per port	Maximum Power: 30W/port	"Maximum Power: 30W/port
Switching Capacity	56Gbps	56Gbps	56Gbps
Switch Type	L1/L2+ Managed	L1/L2+ Managed	L1/L2+ Managed

INDUSTRY ENGAGEMENT



OUR TESTIMONIALS

“

Indio Networks has successfully deployed the WiFi facility. The service from Indio is also smooth and prompt. We are happy with the support and services provided by them.

Government of karnataka

“

Indio has successfully deployed UniBox U-2500 in COEP, Pune and is running smoothly and satisfactorily. UniBox along with access points to manage and monitor Wi-Fi access in college and hostel .

COE, Pune

“

Indio Networks was instrumental in providing access point hardware, RF survey, network design In appreciation of its efforts, VNPT has decided to engage Indio for Wi-Fi projects in other provinces also.

Mr. Minh
VNPT, Vietnam

“

Indio Networks' products are very good and effective and their support is excellent.

Dr. Ernest Simo
Liberia

“

We are working with Indio Networks team since 2018, they are not only the tech supplier but they also consult from scratch and give shape to the idea.

Mr.Constancio Trigo
Executive secretary of
Universal Access Service Fund

“

Indio Networks is a responsive and good technology partner. We would recommend them to any enterprise looking to implement or improve their Wi-Fi amenities.

Mr.Dozie Obilor
Trakatel International limited

KEY CUSTOMERS

Hospitality



Healthcare



Education



Transportation



Corporates



Telecom



Retail





USA



UAE




INDIA


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