Wireless Global Congress
Wireless Broadband Alliance

WGC EMEA

EVENT HIGHLIGHTS

OCTOBER 12 – 15 2026



3,363	1,030	16%	51%	32%	118
REGISTRATIONS	UNIQUE ORGANISATIONS	C-LEVEL & EXECUTIVE LEVEL	OPERATORS + ENTERPRISES	VENDORS	COUNTRIES REPRESENTED

WGC EMEA 2026
PLATINUM SPONSORS:

airties | boingo wireless | cisco | intel

INTRODUCTION

Wireless Global Congress EMEA Vienna 2026

On behalf of the entire Wireless Broadband Alliance (WBA), THANK YOU to all our attendees, members, sponsors, speakers and industry partners who helped make Wireless Global Congress (WGC) EMEA 2026 in Vienna such a tremendous success!

This year's Congress brought together leading voices from across the global wireless ecosystem to explore the technologies, innovations and partnerships shaping the future of connectivity. From the evolution of Wi-Fi 7 and the emerging opportunities of Wi-Fi 8 and 6G, to the growing influence of Artificial Intelligence (AI), automation and network convergence, WGC EMEA 2026 highlighted an industry moving rapidly from innovation to real-world implementation.

Across two days of engaging presentations, panels and discussions, we explored some of the industry's most important opportunities and challenges. Key themes included the rise of autonomous and self-driving networks, AI-powered connectivity, enterprise Wi-Fi security, OpenRoaming™, and the convergence of Wi-Fi, cellular, satellite and IoT technologies. Discussions also examined how intelligent networks can transform connected homes, enterprises and communities, delivering more seamless, secure and reliable experiences for users worldwide.

It was particularly encouraging to see the breadth of expertise and collaboration throughout the Congress. From thought-provoking presentations by industry leaders at **Cisco, HPE, Intel, Qualcomm, Boingo Wireless, Airties, American Bandwidth, Ansys, Cambium Networks, eino.ai, Helium, Huawei, IronWiFi, OOKLA, RUCKUS Networks, Silicon Labs** and many others, to discussions on the future of managed services, connected properties and next-generation wireless infrastructure, the event reinforced the importance of working together to accelerate innovation and adoption.

Our WBA Members Only Working Sessions provided another valuable opportunity for collaboration, with members advancing discussions on OpenRoaming™, Wi-Fi 8, 6G convergence, enterprise security, Wi-Fi HaLow, quality of service and other critical initiatives. These conversations are central to WBA's mission of bringing the industry together to develop the standards, frameworks and solutions that will shape the next generation of wireless connectivity.

We were also delighted to celebrate the 2026 WBA Industry Awards, recognising the outstanding achievements, innovations and deployments making a meaningful impact across our industry. Congratulations to all our winners and finalists, and a special thank you to IronWiFi for sponsoring this year's Awards. It was a pleasure to recognise the organisations and individuals helping drive our industry forward.

Beyond the conference sessions, the networking opportunities and conversations between members, partners and industry leaders were equally valuable. Events like WGC remind us that meaningful progress is built not only through technological advancement, but also through the relationships, knowledge-sharing and collaboration that make innovation possible. Whether you're revisiting your favourite moments from Vienna or catching up on sessions you may have missed, I hope you enjoy reading through the WGC EMEA 2026 Post-Event Report.

As we look ahead, we're already working on some exciting plans and announcements for our 2027 events, with new opportunities to bring the global wireless community together, share knowledge and drive industry innovation. Stay tuned for more news in the coming months! I encourage you to continue these conversations, explore the opportunities ahead and remain engaged with WBA's initiatives as we build on the momentum from Vienna.

Once again, thank you for your continued support of WBA and the global Wi-Fi community. The momentum from Vienna is just the beginning, and we have some exciting developments and fresh initiatives in the works for 2027. Stay tuned - there's much more to come, and I look forward to shaping the future of wireless connectivity together!



WARM REGARDS



Tiago Rodrigues

President & CEO,
Wireless Broadband Alliance

Intel Connectivity Analytics Program

Powered by Intel® Connectivity Analytics

Create new and better experiences with unprecedented connectivity insights



How it Works
Access valuable connectivity analytics from PCs across the network

Let's Work Together to Deliver Amazing Connectivity Experiences

Accelerate innovation & time to market
Generate revenues via enhanced services with insights from Intel's large installed base

Access Intel marketing resources
Improve exposure and lead generation with Intel amplification

Engage with Intel connectivity experts
Facilitate development & optimization with Intel engineering support

Deeper Connectivity Insights Improve Applications & Services

Network Health
Quality of Service
Technical Support
Security Assurance
Sensing and Location
UX Monitoring

Join today! www.intel.com/ICA-Program

Intel is committed to protecting individual's privacy. For additional information, please refer to Intel's Privacy Notice. Performance varies by use, configuration, and other factors. Your costs and results may vary. For more information on testing configurations learn more at www.intel.com/performanceindex (connectivity). No product or component can be absolutely secure. Intel technologies may require enabled hardware, software, or service activation. © Intel Corporation. Intel, the Intel logo, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.

WGC EMEA 2026

OCT 12 - OCT 15

Wi-Fi Innovation: Connecting Our Digital World

VIECON – VIENNA CONGRESS & CONVENTION CENTER



KEY DISCUSSIONS, INDUSTRY INSIGHTS & INNOVATIONS FROM VIENNA

The Future of Wi-Fi: Wi-Fi 7, Wi-Fi 8 and Beyond

- **Qualcomm** highlighted the evolution towards Wi-Fi 8, with a greater emphasis on ultra-high reliability, predictable performance and next-generation connected experiences.
- **CableLabs** explored the importance of translating technical innovation into practical, deployable solutions, helping accelerate the adoption of next-generation Wi-Fi technologies.
- **Cisco, HPE** and **RUCKUS Networks** were among the major industry players contributing to the wider conversation around enterprise Wi-Fi innovation, network performance and the evolution of wireless infrastructure.
- **Boingo Wireless** shared perspectives on deploying Wi-Fi 7 alongside cellular infrastructure, highlighting the importance of secure, high-performance connectivity in complex environments.

AI, Automation and Intelligent Wireless Networks

- **Airties** explored how agentic AI, changing traffic patterns and increasingly complex connected homes are creating new demands for intelligent Wi-Fi management.
- **eino.ai** highlighted the role of AI-driven network intelligence and the importance of collaboration between operators, technology providers and software companies.
- **Qualcomm** discussed how next-generation Wi-Fi technologies can support AI-enabled devices through low-latency, highly reliable connectivity.
- **Cisco, HPE** and **Silicon Labs** were among the technology companies relevant to wider discussions on intelligent networking, connected devices and the evolution towards more automated wireless environments.

Seamless Connectivity: Wi-Fi, Cellular and Network Convergence

- **Boingo Wireless** highlighted the importance of bringing together Wi-Fi, 5G and private wireless networks to deliver seamless connectivity across airports, transport hubs and large venues.
- **Helium** explored how Wi-Fi and distributed antenna systems (DAS) can work as complementary technologies to improve indoor coverage and carrier connectivity.
- **Cisco, HPE** and **Boldyn Networks** were among the companies contributing to the broader industry focus on converged connectivity, enterprise networking and wireless infrastructure.
- WBA's OpenRoaming™ and Passpoint initiatives demonstrated the importance of secure, interoperable connectivity and simplified network access across different environments.

OpenRoaming™, Carrier Offload and Quality of Experience

- **Helium** highlighted the commercial value of WBA's Access Network Metrics initiative, using network performance data to give carriers greater visibility and control over Wi-Fi offload.
- **Ookla** emphasised the importance of measuring real-world network performance and bringing end-user experience data into industry discussions.
- **Boingo Wireless** explored how seamless connectivity across different wireless technologies can improve the experience for users in high-density public environments.
- WBA members and industry partners discussed how OpenRoaming™, standardised network metrics and greater interoperability can improve carrier confidence, network performance and customer experience.

Enterprise Connectivity, Security and New Growth Opportunities

- **Cisco** and **HPE** were among the major technology providers associated with the industry's focus on enterprise wireless networking, secure connectivity and converged infrastructure.
- **Boingo Wireless** and **Boldyn Networks** highlighted the wider opportunity for advanced wireless connectivity across complex enterprise and venue environments.
- The panel "Managed Services Beyond Connectivity: Are Managed Services the Next Telecom Growth Engine?" explored opportunities for service providers to develop new revenue streams and value-added services.
- **RUCKUS Networks** and **Airties** were among the companies relevant to discussions on network management, service quality and delivering reliable connectivity experiences.

Innovation Forum: From CTO to Deployment

- **CableLabs** emphasised WBA's role in transforming technical innovation into practical, deployable solutions through industry collaboration.
- **Qualcomm** highlighted the importance of WBA in identifying emerging trends and translating service-provider requirements into future technology development.
- **eino.ai, Helium** and **Ookla** demonstrated how developments in AI, network intelligence and performance measurement can help bridge the gap between innovation and real-world application.
- WBA and its global member ecosystem reinforced the importance of collaboration between operators, chipset manufacturers, infrastructure providers and technology innovators in shaping the next generation of wireless connectivity.

To find out more, listen to the Wireless Global Congress EMEA replays or download the presentations.

CLICK HERE

WGC TESTIMONIALS & PHOTO HIGHLIGHTS

"WBA brings the entire industry together, allowing companies like Boingo to identify opportunities, collaborate and deliver better connectivity."

– Boingo Wireless

"WBA is really early and quick in picking up on new trends and being responsive to them. It brings forward requirements that are relevant to our service provider customers, allowing us to integrate these into our products."

– Qualcomm

"It's very important that all these different players work together and come up with solutions as a team to progress much faster. **Alliances like WBA facilitate that globally, bringing people together in the same room."**

– eino.ai





















"I've been quite impressed by the collaboration that happens across the industry. **Different providers, from different backgrounds, all come together to make sure we're moving in the same direction when it comes to customer experience."**

– Ookla

"Ecosystem collaboration in our industry is super important. The complexity within the connected home is growing, and the ecosystem needs to work together to prepare for the next wave of AI and its adoption by subscribers."

– Airties

"Through WBA's Access Network Metrics initiative, we're turning Wi-Fi performance data into actionable insights, giving carriers greater visibility, control and confidence to deliver a better connectivity experience for end users."

– Helium

WGC EMEA PHOTO HIGHLIGHTS











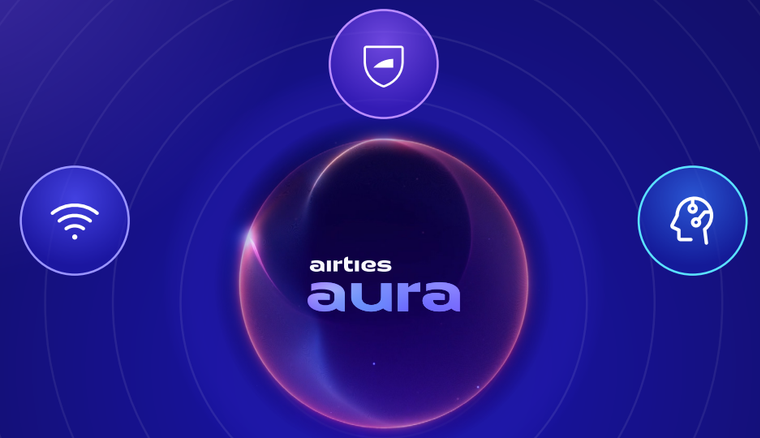




The future connected home needs autonomous intelligence

airties

The connected home is becoming increasingly complex as devices, applications, AI assistants and services converge. It is where subscribers work, game, shop and stream. Deliver exceptional experiences at home, and reduce churn.



Airties Aura is the Agentic AI intelligence layer that sits between the connected home and the operator's AI ecosystem, turning connected-home insight into action for the best and most secure broadband and Wi-Fi experience.

Smooth, Smart Connectivity

- Self-healing experiences and Intelligent optimization
- Natural-language interactions for self-care, customer care, marketing and engineering

Cybersecurity for All

- Protect subscribers against emerging AI-enabled threats
- Meet rising subscriber expectations and protect at incremental integration cost

Ecosystem Intelligence

- Turn connected-home data into business value
- Show trends across devices and applications for the connected home ecosystem

Airties Aura is the Agentic AI engine powering Homes, MDUs and SMBs with autonomous intelligence.

Learn More by downloading our market reports:

Discover how operators can turn Agentic AI investments into measurable business outcomes.

Explore why protecting every subscriber is becoming a strategic imperative in the AI era.

Autonomous intelligence for smooth, smart, secure connectivity

WBA MEMBERS-ONLY WORKING SESSIONS

A New Participation Milestone

The **WBA Members-only Working Sessions**, held on **October 12–13 in Vienna, Austria**, marked our first-ever event in the city and set a **new participation record, with 200+ attendees, including representatives from 81 member companies**.

Building on the strong momentum of WBA's ongoing technical programs, the two-day program **featured 23 sessions** covering the active programs of the WBA 2026 Roadmap.

Key session highlights:

- **Operator Managed Wi-Fi:** Open discussion on the implementation model for the upcoming WBA Certification program, building on the previously developed Technical Specification and recently completed Test Plan.
- **WBA OpenRoaming™:** A forward-looking discussion on the program's evolution, including enhanced signaling, quality of experience, critical access, security, and the next generation of technical standards.
- **Wi-Fi HaLow:** Nexcomm Systems demonstrated the WBA Wi-Fi HaLow testing setup, featuring a smart thermostat connected to a Wi-Fi HaLow access point and transmitted device data across the network. The demonstration showed how Wi-Fi HaLow can support connected-building and IoT applications that need extended range, lower power consumption, and reliable connectivity.
- **5G & 6G Convergence:** Discussion focused on progress in convergence requirements, collaboration with 3GPP, and addressing sticky client behavior to improve mobility and user experience.
- **Passpoint® Quick Start Guide:** A review of global initiatives to accelerate Passpoint adoption among Access Network Providers, complemented by an interactive workshop introducing AI-driven working methodologies.

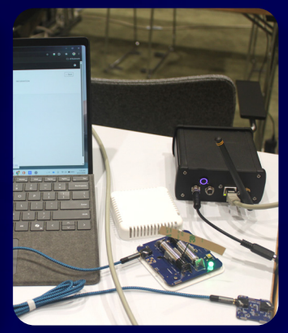
Beyond the technical sessions, our Members Dinner brought the members together for an evening of networking, provided a valuable opportunity to strengthen industry relationship, enhance ideas and foster collaboration.

The two-day event demonstrated strong industry engagement and continued progress across WBA's technical programs, marking another important milestone for the WBA community.

A week of highlights and many looking forward to the next sessions in **Japan!** Don't miss out — **book your place today!**









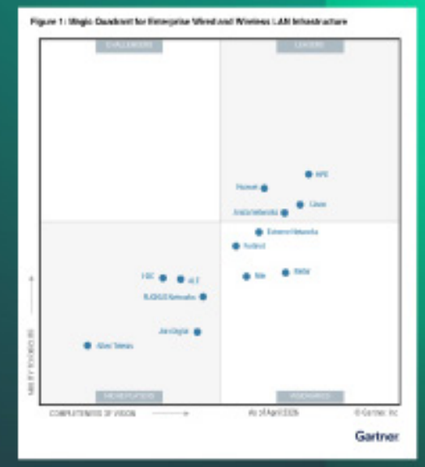


HPE

FURTHEST IN VISION.
HIGHEST IN EXECUTION.

HPE positioned as a Leader in 2026 Gartner® Magic Quadrant™ for Enterprise Wired and Wireless LAN Infrastructure Report

Read the report



Gartner

Wireless Global Congress
Wireless Broadband Alliance

WGC APAC 2027

JAN 26 - JAN 28

Wi-Fi Innovation: Connecting Our Digital World

TOKYO, JAPAN

Click here to register for **WGC APAC**

#WGCAPAC | #wifiinnovation | #wifirevolution | #lovewifi

WGC EMEA – OPENROAMING™ AND COMPLIANCE TESTING

OpenRoaming™ at WGC Vienna!

During WGC Vienna 2026, WBA OpenRoaming™ enabled seamless and secure Wi-Fi experience across the venue. at VIECON Mess Wien. The deployment was supported by Cisco access points which provided the wireless coverage under Cisco Wireless LAN Controller (WLC) management. The Cisco Catalyst 9500 SVL supported the wired network for the OpenRoaming™ client VLAN. Single Digits acted as the OpenRoaming™ hub, helping connect the venue network with the wider OpenRoaming™ ecosystem.

Key network performance highlights:

- 77,621 association sessions from 843 distinct client MAC addresses
- 1.12TB of total network traffic
- 431 simultaneous connected clients during the busiest recorded hour

Capport (DHCP Option 114) was enabled on the OpenRoaming™ network.

These results demonstrated OpenRoaming™'s ability to support connectivity at international congress scale with significant network usage.



OpenRoaming™ Compliance Session

The WBA OpenRoaming™ Compliance Testing session brought together 7 access-network-equipment test entries from Cisco, Alta Labs, Quantum Networks & Arista Networks.

New Certified OpenRoaming™ Solutions:

Cmpany	Certified Wi-Fi 7 Access Points	Controller / Cloud Solution
Alta Labs	AP7-Pro	3
Arista	C-360	21.1.0F
	AP5020	21.1.0F
Cisco	CW9178I (Wi-Fi 7)	MR 32.2.4
Quantum Networks	QN-I-710	7.5.4.B9
	QN-I-720	7.5.4.B9
	QN-I-740	7.5.4.B9

The testing covered Android, iOS and Windows client testing, with a mix of Wi-Fi 7 platforms and established enterprise access-network solutions. The session provided vendors with a practical environment to test OpenRoaming™ interoperability and validate implementation capabilities.

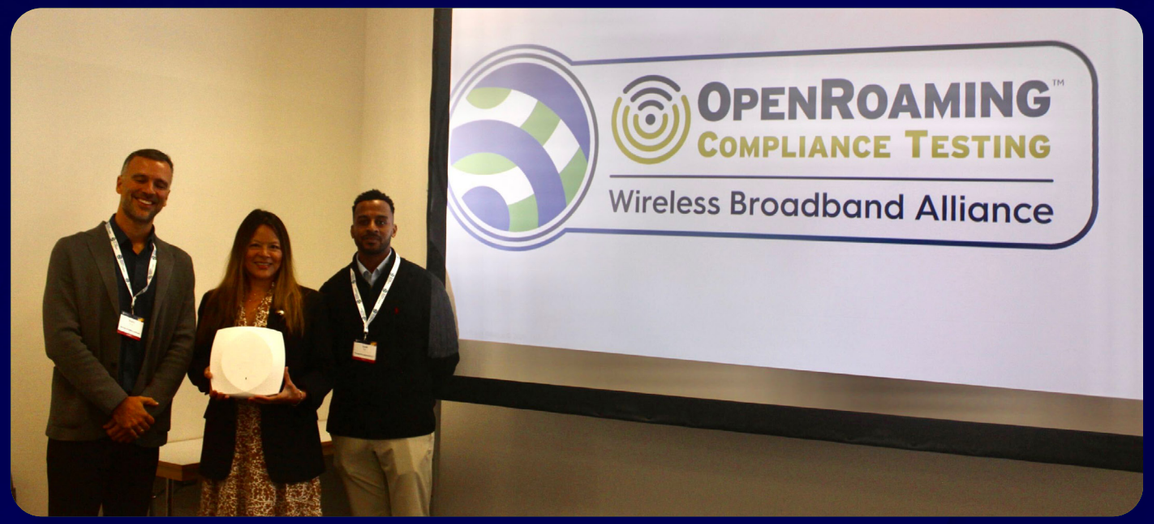
Identity-provider testing included four EAP-TTLS providers: **Quantum Networks, Nomad Rail, CV Comms** and **Solução Network**. Connect-Info testing involved **Alta Labs, Cisco** and **Arista**. The declared scope included Connect-Info configuration and Connect-Info accuracy test cases; the RADIUS-related scopes remain subject to test-environment availability.

The compliance testing reinforced OpenRoaming™ interoperability across access-network and identity-provider solutions, supporting WBA's continued efforts to advance compliance, accelerate adoption, and deliver seamless, secure Wi-Fi connectivity across the global ecosystem.

Benefits of OpenRoaming™

Map of OpenRoaming™ Coverage (Global)

Join OpenRoaming™









WBA'S INITIATIVES

Wireless Broadband Alliance

OPENROAMING™ WIRELESS BROADBAND ALLIANCE

Wireless Global Congress Wireless Broadband Alliance

ENTERPRISE CONNECTIVITY FORUM WIRELESS BROADBAND ALLIANCE

WBA INDUSTRY AWARDS

WORLD™ Wi-Fi Day

CONNECTED COMMUNITIES Forum

APAC FORUM WIRELESS BROADBAND ALLIANCE

INNOVATION FORUM POWERED BY WBA CTO GROUP

BENEFITS OF WBA MEMBERSHIP

BUILD YOUR SUCCESS THROUGH THE WBA

Joining the WBA connects your organisation with other members from across the industry, helping to grow your business and fostering ongoing, valuable partnerships.

WBA members address real business issues and opportunities. Our members are at the centre of the WBA initiatives that are shaping the wireless ecosystem which is full of challenges and opportunities!

TECHNICAL ADVANCEMENT:
Collaborate to solve technical issues and create innovative solutions

ENGAGEMENT:
Build awareness and generate new leads through marketing engagement and business development

NETWORKING:
Expand your community, develop your relationships and establish new contacts

THOUGHT LEADERSHIP:
Demonstrate your expertise and leadership and influence the future direction of the industry

SPEED TO MARKET:
Take advantage of the WBA community and its marketing channels

boingo wireless

eBook

Transforming Airports with 5G & Wi-Fi

DOWNLOAD NOW



IRONWIFI | NETWORK IDENTITY SECURITY

OFFICIAL WBA OPENROAMING PARTNER

Passpoint and OpenRoaming, Your Way

Private Passpoint or OpenRoaming, settlement-free or settled.
Built on 802.1X cloud RADIUS.



Identity provider + hub
IronWiFi is your IdP and your roaming hub

Proxy + settlement
RADIUS proxy and settlement handled

WiFi ITDR
Detect identity threats on the network you already run

Talk to a WiFi Identity Specialist

www.ironwifi.com

WAA Secretary-General Discusses WLAN Standardization and AI Integration at WGC EMEA 2026



On October 15, Crane H. Yang, Secretary-General of the World WLAN Application Alliance (WAA), delivered a keynote address at WGC EMEA 2026 in Vienna, Austria, sharing insights into WLAN user experience, standardization and the integration of AI and WLAN.

Dr. Yang noted that WLAN now carries 70% of global endpoint traffic, yet experience issues such as insufficient coverage, unstable connections and roaming interruptions continue to increase operational pressure on operators. With application experience at its core, WAA has developed an integrated framework linking standard development, testing and certification, and adoption in real-world scenarios. The framework makes network experience measurable and verifiable across six dimensions: bandwidth, roaming, security, connection, latency and coverage. WAA has published 44 standards, with another 12 under development, and is advancing their application in projects including Shenzhen Bao' an International Airport and Peking University Shenzhen Hospital.

To advance AI and WLAN integration, WAA brings together expertise from industry, academia and research institutions through dedicated research groups and its newly established Academic Committee. Research spans AI-WLAN, spectrum, security and intelligent operations and maintenance, supporting technological innovation and the evolution of standards. Dr. Crane called on the global industry to strengthen collaboration, address shared challenges and advance standards, certification and practical applications together, building an ecosystem for high-quality WLAN.

Crane H. Yang
Secretary-General
World WLAN Application Alliance (WAA)

WAA Website:
www.waa-alliance.org

LinkedIn link:
linkedin.com/company/waa-alliance/

WAA Public Account QR code

Wireless Broadband Alliance Industry Awards 2026

WBA INDUSTRY AWARDS

WBA Industry Awards honor the most significant innovations and achievements from across the Wi-Fi ecosystem.

2026 AWARD WINNERS

- BEST WI-FI NETWORK OPERATOR
- BEST WI-FI NETWORK TECHNOLOGY
- BEST IN-HOME WI-FI NETWORK
- BEST ENTERPRISE WI-FI NETWORK
- BEST WI-FI FOR SOCIAL IMPACT
- BEST WI-FI INNOVATION
- BEST WI-FI CUSTOMER EXPERIENCE
- BEST OPENROAMING™ DEPLOYMENT

WHY ENTER THE AWARDS?

- WBA Industry Award is a unique opportunity to demonstrate industry excellence and innovation for your company.
- Gain industry-wide recognition and awareness of the contributions your company has made with its outstanding projects & services.
- Winning the prestigious awards can be a major boost for your company's profile and business opportunities with WBA marketing campaign.
- Shortlisted companies and winners will be promoted on WBA channels to celebrate their successes and achievements & will receive 2 complimentary passes to the WGC event.
- Shortlists and winners will be featured by WBA in the Industry Case Study series with full marketing coverage.

SUBMIT YOUR INNOVATIONS FOR THE WBA INDUSTRY AWARDS 2027!

SUBMISSION: MARCH 1, 2027
DEADLINE: JUNE 30, 2027
AWARDS CEREMONY: OCT 20, 2027

VISIT THE AWARD SITE HERE!
wballiance.com/wba-industry-awards/

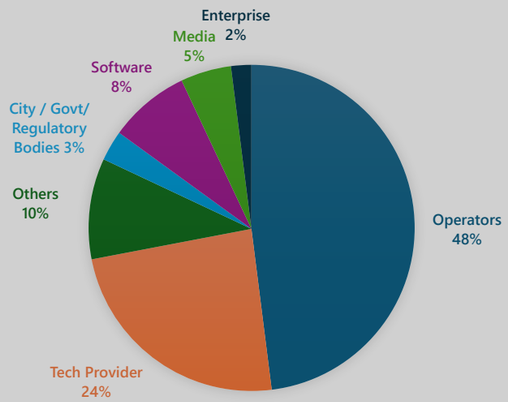
CELEBRATING SUCCESS & LOOKING AHEAD TO TOKYO!

Thank you to all our Sponsors, guests and attendees for making WGC EMEA 2026 such a positive experience amongst industry leaders. In total, engaging with 1,030 unique organizations.

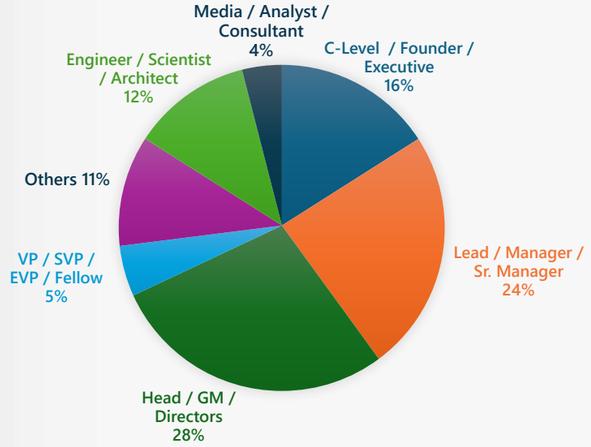
To make sure you don't miss out on any upcoming events or activities happening, sign up **here**. Find out more about becoming a WBA Member **here.**

We hope to see you at our next event, the Wireless Global Congress APAC, in Tokyo, Japan!

ATTENDANCE BY COMPANY TYPE



ATTENDANCE BY JOB TYPE



3,363 REGISTRATIONS

1,030 UNIQUE ORGANISATIONS

16% C-LEVEL & EXECUTIVE LEVEL

51% OPERATORS + ENTERPRISES

32% VENDORS

118 COUNTRIES REPRESENTED

39 SPEAKERS

WGC EMEA 2026 SPONSORS & EVENT PARTNERS

airties · boingo wireless · cisco · intel · American Bandwidth · Ansys part of Synopsys · Cambium Networks · eino · helium · HPE · Huawei · IronWiFi · Ookla · Qualcomm · Ruckus A Belden Brand · Silicon Labs · WAA World WLAN Application Alliance

Event Partners

SingleDigits · VIE CON · AT&T · Comcast

Industry Awards Sponsor

IronWiFi

ATTENDANCE BY GEOGRAPHY



SUMMARY OF WGC EMEA IMPACT

SOCIAL MEDIA ENGAGEMENT

773
NEW FOLLOWERS

13,000
COMMUNITY

750K+
IMPRESSIONS

1,069
POSTS

1,808
PROFILE VISITS

17,100
REACTIONS

FOLLOW US ON LINKEDIN NOW

E-NEWSLETTER REACH

670,000+
ESTIMATED VIEWS

WEBSITE TRAFFIC

22,000+
PAGE VIEWS

Unique countries represented

Albania
Algeria
American Samoa
Andorra
Angola
Argentina
Armenia
Aruba
Australia
Austria
Azerbaijan
Bahrain
Bangladesh
Belgium
Benin
Bosnia and Herzegovina
Brazil
Bulgaria
Cameroon
Canada
Chile
China
Colombia
Comoros
Costa Rica
Croatia
Cyprus
Czech Republic
Democratic Republic of the Congo
Denmark
Egypt
Estonia
Ethiopia
Finland
France
Gabon
Gambia
Georgia
Germany
Ghana
Gibraltar
Greece
Hong Kong
Hungary
Iceland
India
Indonesia
Ireland
Isle of Man
Israel
Italy
Ivory Coast
Japan
Jersey
Jordan
Kazakhstan
Kenya
Latvia
Lebanon
Lesotho
Liberia
Libya
Liechtenstein
Lithuania
Luxembourg
Macau
Malawi
Malaysia
Malta
Mauritius
Mexico
Mongolia
Montenegro
Morocco
Nepal
Netherlands
New Zealand
Nigeria
North Macedonia
Norway
Oman
Pakistan
Palestine
Peru
Philippines
Poland
Portugal
Qatar
Republic of Kosovo
Romania
Saudi Arabia
Senegal
Serbia
Singapore
Slovakia
Slovenia
Somalia
South Africa
South Korea
Spain
Sri Lanka
Sudan
Sweden
Switzerland
Syria
Taiwan
Tanzania
Thailand
Tunisia
Turkey
Ukraine
United Arab Emirates
United Kingdom
United States Minor Outlying Islands
United States of America
Uruguay
Uzbekistan
Vietnam

Unique companies represented

1&1 Mobilfunk GmbH
1Finity
1Finity - Fujitsu
1Finity Americas, Inc.
2Connect - 4iG Group
32roam
3GPP
4iG Group
4iG Telecommunications Holding
5x9 Networks
6G-IA
A1 Croatia
A1 Digital International GmbH
A1 Group
A1 Hrvatska
A1 Serbia
A1 Slovenija d.d.
A1 Telekom Austria AG
A1 Telekom Austria GmbH
ABI Research
Accenture
Accruent
Accton Technology
ACE Marketing Inc.
ACES-NH
Actifai
Actiontec
Adtran
Aduna
Advanced Digital Broadcast SA
Advanced Television
Aecon Utilities Group Inc
AFR-IX TELECOM
Africell DRC
AIDA Cruises
Airoha Technologies
AirtelTigo - AT Ghana
Airties
AIT Austrian Institute of Technology
Alethea Communications Technologies Pvt Ltd
Algerie Telecom Satellite
Algérie Télécom
Allied Telesis Holdings K.K.
Allot
ALMADAR ALJADID CO
Alpen Glasfaser
Alta Labs
Altibox / Lyse Tele AS
Altice Labs
AMAR CABLE NETWORK
Amazon
Amazon LEO
America Movil
American Bandwidth
AMX
Analysys Mason
ANCOM
Andorra Telecom
Andrew Wireless Systems GmbH
ANINF
AnschlussWerk GmbH
Ansys part of Synopsys
ANTEL Uruguay
AOZ
APA-Comm GmbH
Appledore Research
AppLogic Networks
Aprecomm
Aramco Digital
Arcadyan Technology
Arelion
Argela
Arista Networks
ARKEP/RAEPC
Arthur D. Little
ARTITEL ILETISIM
ASAK Glasfaser GmbH
ASCENDIA Marketing Sales Agency
ASELSAN
AsiaRF
Askey Computer Corp.
Asociatia Interlan
ASTEO RED NEUTRA
AT&T
Atmail Pty Ltd
ATS
ATW Technology Inc.
Aura Wireless
AUX SMART
AVEQ
AVSystem
Awasr Oman and Partners S.A.O.C
Axione
Axiros
AXON Networks
AxyomCore
Azerconnect Group
Azeronline LTD JV
BALTICUM TV, UAB
Barkhausen Institute
Battelle
Bayobab (An MTN Group Company)
BBF - Broadband Forum
BBOÖ Breitband Oberösterreich GmbH
BeammWave
Beegol
Bel Fuse, Inc.
Bel Power Solutions Inc
Belden
Belden - PrecisionOT
Belden Ruckus
Bell Canada
BELL MOBILITY
BENCZEK Lexolvere
Bengal Communications Limited
Bezeq the israel telecom company
BFBS
BH Telecom
Bharti Airtel Limited
BISDN GmbH
Bitdefender SRL
Bitel
Blue Planet
Blue Planet (Ciena)
BMW Group / 5GAA
BNET
Boingo Wireless
Boldyn Networks
Boost Mobile
Bouygues Telecom
BRCM
Bridgecom Semiconductors GmbH
Brilliantel
Brisanet S/A
British Telecommunications
Broadband Forum
Broadband Systems
Broadcom
Browan Communications
BT Group plc
BT Switzerland AG
BTI Wireless
Buffalo Inc.
BuyIn
CableLabs
CAICT
Calix
CAMARA
Cambridge Industries Group
Cambridge Industries USA Inc.
CAMEROON TELECOMMUNICATION
Canadian Embassy
CANAL+ TELECOM AFRICA
Candela Technologies
Canonical
Capabilities BV
Capgemini
Capgemini Invent
Caretta Research
Cellcom
CETIN
CETIN Serbia
Chalmers University of Technology
CHANGHONG NeoNet
CHANNEL I
Charter Communications, Inc.
Chengdu Superxon Communication Technology Co., Ltd.
China Communications Enterprise Association
China Mobile International
China Telecom
China Telecom (Europe) Limited
China Telecom (France) Limited
China Telecom Corporation Limited
China Telecom Deutschland
China Telecom Europe - Austria
CHINA UNICOM (EUROPE) OPERATIONS LIMITED LONDRA – SUCURSALA BUCURESTI
China Unicom Global Limited
Chorus
Chunghwa Telecom
Ciena Corporation
CIG Shanghai Co., Ltd
Cisco
Citycom Telekommunikation GmbH
CityFibre
Citymesh NV
Cltyroam
ckh hutchinson
CKHIOD
CLARO
Cloud4Wi
CMI
Cogent Communications
Colt
Colt Technologies
Colt Technology Services
Colt Technology Services Austria
Colt Technology Services France
Comarch Communications
Comcast
Comcast - RDKM
Comcast Technology Solutions
Comcast/Sky
Commercial Times
COMMUNITY FIBRE LIMITED
COMORES CABLES
COMORES TELECOM
Comptest Group
Comptest Group (evernex)
ComputerWoche, Connect-Professional, Silicon, u.v.a.
Comsol Networks
Comtrend Corporation
Comtrend TW
Connect Communications (Pvt.) Ltd.
Connectivityx & TM Forum
Consult Red
COSCOM LLC
COSMOTE TELEKOM
Counterpoint Research
Counterpoint Technology Market Research
CPTRA
CRA
Crout GmbH
Crowdband Networks
Cryptonomist
CTC
CTI a BTI Wireless Company
CTTC
CUJO AI
CX Global
Cyan Security Group GmbH
Cyfrowy Polsat
Cyta
CZ
dara studio
Dasan Network Solutions
Datawifi
DCN Europe
Dell Aktiebolag
Dell GmbH
DER STANDARD
Deutsche Börse AG
Deutsche Glasfaser
Deutsche Telekom
Deutsche Telekom Global Business Solutions Austria
Deutsche Telekom IoT GmbH
Deutsche Telekom Technik
Developing Telecoms
dialog axiata PLC
DiaNet ISP
Die Presse
DIGI Romania
DIGITEL
Digiteltalk
Disruptive Analysis
DNA Oyj
DOCOMO Euro-Labs
Doro Deutschland GmbH
DRAGON PATH TECHNOLOGIES CO.,LTD
DrayTek Corporation
DrayTek/Xpert Data
Druid Software
DT
DT / GNT
Dt group- ote
Du
DYNANIC
e&
e& etisalat
e& group
e& PPF Telecom Group
e& UAE
EasySolutions GmbH
Economic Daily News
ECS
ED
Edelure Ventures
EDF R&D
Edgecore Networks
Edimax Technology
Edimax Technology Europe B.V.
eero
Eino.ai
eir
eir business
Eircom
EITC (du)
EKINOPS
EKTRA UAB
EL-ENERGY LIBERIA LTD
ELECOM CO.,LTD
Elisa Eesti AS
Elisa Oyj
Elveo
Embassy of the republic of Kenya
Emirates Integrated Telecommunications Company, PJSC.
EMMobile
EMPRESA DE TELECOMUNICACIONES DE BOGOTA S A ESP
Enacom
Energie AG Oberösterreich Services und Digital Solutions GmbH
Energie AG SDS GmbH
Energie AG Telekom
Energie Steiermark Breitband GmbH
Energienetze Steiermark
Entel Peru SA
ERIC C&C
ESB
ESPI
ETH Sieci Komputerowe sp. z o.o.
Ethiotelecom
ETIS
Etisalat
Etisalat by eand
Etisalat IAM Branch
ETSI / China Telecom Research Institute
ETSI / CTTC
ETSI / Intracom Telecom
EuNetworks
Eurofiber
European Local Fibre Alliance
European Telecommunications Standards Institute
Eutelsat
Evam
Evrotrust
eww AG ITandTEL
EXA Infrastructure
Excitel Broadband BV.
Expresso Telecom Group
F-Secure
Fastweb
Federal Government of Somalia
Federal Ministry for Economic Affairs and Energy
Federal University of Kashere Gombe
Fiber Fidelity GmbH
Fiber2all
Fibercop
FiberEins
Fiberhost S.A.
FiberOne Broadband Limited
Fibia
Fibia P/S
Fibia Waoo
Fibocom Wireless Inc.
FIBRAIN Sp. z o.o.
Fibre Air Services Pvt Ltd
FIBRE COUNCIL EUROPE
FibreNet s.r.o.
Fibrus
Finnet Association
Finnet Group / NetNordic Finland
Fira Barcelona
Flyin Group Co., Ltd
Fnet
Forsk
Fortinet
Fortinet Middle East
Fortinet | Linksys
Fraunhofer FOKUS Institute
Free
Freebox SAS
Friendly Technologies
FRITZ! Austria GmbH
FRITZ! GmbH
FRITZ! Group
FRITZ! ICT GmbH
FRITZ! Italy
FRITZ! Technology GmbH
Fujian Information and Communication Industry Association
Fujian Provincial Information and Communication Industry Association
Fujitsu Network Communications Inc.
GAMTEL
GEMTEK
General Mobile
General Mobile Teknoloji Ürünleri Anonim Şirketi
Geneva state Government (OCSIN)
Genew
Geuzenet
GFiber
Gibtelecom
Gigabit IQ
Gigaradio
Glasfaser Direkt GmbH
Global Certification Forum (GCF)
GlobalConnect Carrier
GlobalData
GlobalReach Technology
Globe Telecom, Inc.
GOCOM
GOMOA COMMUNITY BANK PLC
Google Fiber
Gotech
Government of Canada
Government of Telangana
GP
Granda Banda OG
Group Ooredoo
GSA 4G-5G FWA Forum
GSMA
GSMA Intelligence
GTPL Broadband
GTPL Broadband Pvt Limited
GTPL Hathway Limited
GTPL HATHWAY LTD
Guangdong Cable Network Co. Ltd
Guangdong Provincial Communication Industry Association
Guglielmo Srl
Halo Technology
Handyhase GmbH
HardenStance
Harmonic Inc.
Hauler Technologies
Hechtman Venture Development
Heights Telecom
Heights Telecom Taiwan Co., Ltd.
Helium
Heriot-Watt University
Hewlett Packard Enterprise
HFCL
HFR
Hitachi, Ltd.
Hitron Technologies Europe
Hitron Technologies Inc.
HKT
HKT Limited / Fiber Link Global
Honda
Honda R & D Europe (U.K.) Ltd
HPE Networking
Hrvatski Telekom
HT Mostar
Huawei
Huawei Milan Research Institute
Huawei Technologies (UK) Co., Ltd.
Huawei Technologies Deutschland GmbH
Hub One
Hubei Communication Industry Association
HUMAX Networks, Inc.
Hungarian Telekom
Hutchison Drei Austria GmbH
HYP
IBC Unlimited
iCana
ICBC Austria Bank GmbH
ICCS / ETSI
ICE
Ice costa rica
Icotera
IDATE
Igmako Smart Solutions
Iliad Free
INALAN
InCoax AB
InCoax Networks AB
Incognito Software Systems Inc.
Independent Networks Cooperative Association
Indio Networks
inet group
Informa
Informa - HQ UK
Informa Tech
Informa TechTarget
Infotech EDV-Systeme GmbH
InkBridge Networks
Inseego Wireless, Inc.
Intec Gesellschaft für Informationstechnik mbH
Intel Corporation
INTERDIGITAL / ETSI
INTERLAN INTERNET EXCHANGE SRL
International Telecommunication Union (ITU)
Invigo
IP Infusion
IPKO Telecommunications LLC
IPv6 Forum
iQmetrix
IRITEL
IRONWIFI
ISOCEL Telecom
ISP INALAN
Italtel
ITS Technology Group
JCOM Co.,Ltd.
Jet Fiber
Jisc
JT Global
Kabelplus GmbH
KAON BROADBAND
Karis Telefon Ab
KEPCO
Kherman Media
King's College London
komro GmbH
Kosovo Telecom
KOSTT
KPMG Italy
KPN
Kronen Zeitung
KT(korea Telecom)
KU Leuven
Kyivstar
Kyivstar.Tech
LANPARK
Latvijas Mobilais Telefons Sia
Leon Sp. z o.o.
LG U+
LIBERIA TELECOMMUNICATIONS CORPORATION
Liberty Global
Lifemote Networks
Light Reading
LightCounting
LightCounting Market Research
Linksys

LINZ STROM GAS WÄRME GmbH
LIWEST
LIWEST Kabelmedien GmbH
LMT Group
Lodeo
Logate d.o.o.
Lounea
Ltcmobile
Lumine Group
Lyse Tele
Lyse Tele AS
Lyse Tele/Altibox
Macau CTM
Mada al arab
Magenta
Magenta Österreich
MAGT
Magticom
Magyar Telekom
MainOne
Makedonski Telekom
MALCEL PLC
Mambo WiFi
Maroc Telecom
MasOrange (Orange Spain)
Match-Maker Ventures
Mauritius Telecom
MaxLinear
MCDA
MCIT Egypt
Mechi Spacelink Cable Tv Network Pvt. Ltd.
media in one
MediaTek
MeiG Smart Technology Co., Ltd
Melita Ltd
MEO & ETIS
Metronet Dataworx
Middle Table
Millenicom Telekomünikasyon A.S.
Ministry of Communications and Digital Affairs (MCDA) Republic of Indonesia
Ministry of Foreign Affairs, Republic of China (Taiwan)
Ministry of Telecomunications
Ministry of the Public Service
Mirrotel
Mobicom
Mobilis dz ATM
Mobily
MOBITEL (PVT) LTD, SRI LANKA
MonitorTV - the IT- & Business-TV-Channel
Moov CI
Morse Micro Pty Ltd
Motive
Motorcomm Electronics
MrGrexx e.U.
MT2 SAS
MTEL Austria GmbH
MTN Group Digital
MTN GROUP MANAGEMENT SERVICES
MTN HIGH-TECHNOLOGY (HK) CO LTD
MTN Nigeria
MTN NIGERIA COMMUNICATIONS PLC
MTN Syria
Multimedia Polska
Mila
N-iTUS CO.,LTD
NAGRAVISION
National Authority for Management and Regulation in Communications of Romania
National Information Society
National Information Society Agency
National Institute of Informatics
National Telecom Regulatory Authority (NTRA)
NBTC
NEC Deutschland
Neotel AD
NetAccess Futures
Netadmin Systems
NetCologne
NetComm
Netduma ISP Solutions Ltd
Netia
NetLife Network Pvt Ltd
Netomnia and YouFibre
NETPLUS TELECOM
netplus.ch
NETSIA
Nexcomm Systems
NGMN Alliance
NGNA
NIA
Nigerian Communications Commission
Nitranet
NLconnect
Nokia
Nordnet
Normann Engineering GmbH
NOS Comunicações
Nosso Atacarejo
Nova
Nova Telecommunications & Media Single Member S.A.
NTE Telekom AS
NTRA EGYPT
NTT
NTT DATA
NTT DATA Deutschland SE
NTT DATA Italy
NTT DATA UK
NTT DOCOMO
NTT DOCOMO BUSINESS,Inc
o2
O2 Czech Republic
O2 Slovakia
Oasis technologies
Octotel
oegig
OFAA - Open Fiber Austria
Ofcom
Office of the NBTC
Ogero
Old Dog Consulting
Oman Broadband (OBB)
Oman Telecommunication Company SAOG
Omdia
On Net Fibra Colombia
One Hungary
Onivia
Ookla
Ooredoo
Ooredoo algeria
Ooredoo Qatar
Open Fibre Austria Association (OFAA)
Open Net
Open-Xchange
OpenFiber Japan
Openreach
Openserve
Opensignal
OPTAGE Inc.
Optical Data Com SRL/Netify.RO
Optika kabel TV d.o.o.
Optima
Orange
Orange Business
Orange France
Orange Innovation Network
Orange Morocco
Orange Polska S.A.
Orange Slovensko, a.s.
ORF - Austrian Broadcasting Corporation
Orion Telekom
Orion telekom d.o.o. Beograd
OTE S.A.
OTP
OVIS IT Consulting GmbH
Ozone Broadband
Pakistan Telecommunication Company Ltd
Panasonic Avionics
PCCW-HKT
PCEKSPERT d.o.o.
Personal Argentina
Play
Play Poland
Plume Design
PlumSpace
POLKOMTEL SP. Z O.O.
Portuguese Air Force
POST Luxembourg
Post Technologies
POST Telecom
PowerDNS BV
PPC Fiber
Prairie Industries, Inc.
Proximus Global
Proximus Group
PTCL
Pyhänet Oy
PYUR Vertriebs & Service GmbH
QA Cafe
QDXray
Qorvo, Inc.
Qualcomm
QuantWiFi
Quikjet Airlines Limited
Qunix
QURECA
Radiator Software
Radisys
Raisecom
Raisecom Technology
Rakuten Mobile, Inc.
Rakuten Symphony
RAMP Group | Octotel
rConfig
RDK/Comcast
Readylinks | HomeGrid Forum
Realtek Semiconductor Corporation
Redmill Communications Ltd
Reliance Jio Infocomm USA
Republic of Austria
RESI
RG Nets
Ribbon
RLC
RNT
ROOW
RSAWEB
RtBrick
RTN
RTR
RUCKUS Networks, a Belden Company
S&P Executive Advisory Partners
S&P Global
Sagemcom Broadband
Salam Telecom
Salt Mobile
Salumanus
Salzburg AG
Samsung Semiconductor Europe GmbH
Sarathi Softech Pvt Ltd
Sartura
Satellite Connect Europe
Saudi Telecom Company
Schaman
SCS Telecom
SDMC Technology Co.Ltd
Senza Fili
Sercomm Corporation
Serrein
SES Astra
SETAR N.V.
SFR
SGW Global
Shaoxing ZKTel Equipment Co.,LTD
Shenzhen AMC Technology Co., Ltd.
Shenzhen Comnect Technology Co.,Ltd.
Shenzhen Cudy Technology Co., Ltd
Shenzhen Focuscom Technologies Co Ltd
SHENZHEN GONGJIN ELECTRONICS CO.,LTD
Shenzhen Hi-Net Technology Co., Ltd.
Shenzhen Jiuzhou Electric Co., LTD.
Shenzhen Link-all Technology Co., Ltd
Shenzhen MTN Electronics Co., Ltd.
Shenzhen SOY Technology Co.,Ltd
Sichuan Tianyi Comheart Telecom Co.,Ltd
Silicon Labs
Silicon Labs India
Siminn
Sinal
Singtel
SIRO DAC
SK Broadband
SK Telecom
Sky Italia
Sky Net Multi Services Private Limited
Sky UK
Sky/Comcast
Skylane Optics
Skytel LLC
Skyworks Solution
Slovak Telekom
Slovanet, a.s.
Smart Communications
SmartAvatar B.V. & one6G Association
SmarTone
SmarTone Mobile Communications Limited
So-net (Sony Network Communication Inc.)
Sodetel SAL
SoftAtHome
Softbank
Solace Power Inc.
Solana Networks
SOLiD EU GmbH
Somtel
Somtel somalia
Sonalake
Sonatel
Sony Network Communications (Soo-net)
Space42
SPARKLE
Spider
Spirit-tel Kft
Spusu
Sri Lanka Telecom
STANDARD TELECOM CONGO SA
Statnett SF
stc
STEBOLIS TLC
STL Partners
Streambow
Strong Group
Suburban Fiber Company Ltd
Sudatel Telecom Group
Summit Communications Limited
Sunet
Sunrise
SUNVILLA SAMACHAR
Supernova BiH
Superxon
SWAN
Swapcard
Swedish Post and Telecom Authority (PTS)
Swisscom (Schweiz) AG
Synamedia
Syriantelecom
T&W
T-2
T-Hrvatski Telekom
T-Mobile Czech Republic
T-Mobile International
T-Mobile International Austria
GmbH
T-Mobile Polska S.A.
T-Mobile USA
T-Moblle international Austria
TAIWAN POWER COMPANY
Tarana Wireless
Tasco Technologies, Inc.
Tchamba Telecom
TCL
TDC NET
Technetix
Telcomdis
Telcosis
TelcoTitans
Tele2 Estonia
Tele2 Estonia AS
Telecel
Telecel Global Limited
Telecel Mobile
Telecentro
Telecentro Argentina
Telecom Argentina
Telecom Egypt
Telecom Italia Sparkle
Telecom Italia TIM
Telecom Liechtenstein AG
Telecom Serbia
Telecomitalia
Telecoms.com
TelecomTV
Telefónica Brasil S.A. (Vivo)
Telefónica España
Telefónica Germany GmbH & Co. OHG
Telefónica Móviles Argentina S.A.
Telefónica, S.A. (Group)
Telekom Austria AG (A1 Group)
Telekom Deutschland GmbH
Telekom Malaysia Berhad
Telekom Serbia
Telekom Slovenije
Telekom Srbija
Telemach - Slovenia
Telemach BiH
Telemach Croatia
Telemach HR
Telemach Hrvatska
Telemach Sarajevo
Telemach Slovenija
Telenet
Telenor ASA
Telenor Denmark
Telenor Group
Telenor Norway
Telenor Pakistan
Telenor Sweden AB
Telia Company AB
Telia Eesti AS
Telia Estonia
Telia Finland
Telia Lithuania
Telstra
TELUS Communications
TENET
Tet
The First Group
Tianjin Information and Communication Industry Association
Ticinocom Ltd
TIM
TIME dotCom Berhad
TMT ID
TMUS International Netherlands BV
Tohoku University / Cityroam
TOPNET SA
Tozed Kangwei
Tozed Kangwei Tech Co,.Ltd
TP-Link
TP-Link Deutschland GmbH
TPG Telecom
Transtelecom JSC
Transworld Enterprise Services
Tripcel
TT International
TTCL
Tunisie Telecom
Turk Telekom
Turkcell
Turkcell İletişim Hizmetleri A.Ş.
Turkcell Kuzey Kıbrıs
turkish embassy
Turknet
Turknet İletisim Hizmetleri A.S
TV Sat Magazyn/Media in One
Türk Telekom International
Türk Telekom International AT GmbH
Türksat AŞ
Türksat Uydu Haberleşme Kablo TV ve İşletme A.Ş
U.S. State Department
UAE DU
UAS
Ubee Interactive Europe B.V.
UBN
UfiSpace
UfiSpace Co., LTD
UGNI
Unionman Technology Co.,Ltd
United Fiber
United Fiber Bulgaria
United Group
UNITED GROUP NETWORK INFRASTRUCTURE
United Group Serbia
Unitel group
Universal Mobile Systems LLC
University College London
University of Vienna
UNIVERSITY OF YORK
Università degli Studi di Trieste
uniVorx GmbH
UPC BROADBAND SLOVAKIA s.r.o.
Uplink
USTV
Vakka-Suomen Puhelin Oy
Valoo
Vantage Data Centers
Vantiva
VarnaNet Ltd
VAT
Vecima
Vecima Technology
VeEX
VENTAmobile SIA
Ventocom GmbH
Verizon
Viasat
Videotron
VIECON
Viettel Group
Viettel Networks
Vios A/S
Virgin Media O2
Viva
VMO2
VNPT Techonology
Vodafone Czech Republic
Vodafone Egypt
Vodafone Germany
Vodafone Group
Vodafone Procurement Company S.a.r.l.
Vodafone Spain
VodafoneThree
VodafoneZiggo
VOIS (Vodafone Intelligent Solutions)
VX Fiber
WAN-connect
Waoo & Fibia
WBBA
WDZ
Wealth Media Group
Werner Margreiter GmbH
Whalebone.io
Whimbrel Fibre Systems Ltd
Whitestack Mexico SA de CV
Wi-Fi Alliance
Wien Energie GmbH
WIFISRT
WightFibre
WINDTRE
Wire and Wireless
Wireless Broadband Alliance
Witke
WNC Corporation
World Alliances Journal
World Broadband Association
World WLAN Application Alliance
xbest.net.pl
XINON GmbH
Xpert Data
Xplore Inc.
Yetel Serbia
Yettel Bulgaria
Yettel Hungary
Yettel Serbia
YIMO Technology Co., Ltd.
Zain Jordan
Zain Omantel International (ZOI)
Zain Syria
ZAP
Zap Angola
ZAP-Media
Zayo Europe
Zen Exim Pvt. Ltd.
Zen Internet
Zhone Technologies, Inc.
Zhuhai Gotech Intelligent Technology Co., Ltd.
Zinkworks
ZKTel Co.,LTD
Zowie
ZTE
ZTE Austria
ZTE Corporation
ZTE Poland
Zyxel Communications
öGIG
Österreichische Post

WBA PROGRAMS

5G/6G WORK GROUP

- 6G & WI-FI REQUIREMENTS
- MISSION CRITICAL & EMERGENCY SERVICES
- 5G & WI-FI CONVERGENCE – EDGE ROAMING CASES
- SATELLITE COMMUNICATIONS – USE CASES & CONVERGENCE
- PRIORITIZING WI-FI CALLING
- WI-FI DAS FOR INDOOR CONNECTIVITY

IOT WORK GROUP

- ENTERPRISE SECURITY FOR PRIVATE 5G NETWORKS
- WI-FI HALOW FOR IOT APPLICATIONS – APAC/EMEA FIELD TRIALS
- WI-FI SENSING
- MDU SMART LIVING TECHNICAL BLUEPRINT

TESTING & INTEROPERABILITY WORK GROUP

- ACCESS NETWORK METRICS (QOE)
- OPERATOR MANAGED WI-FI
- PASSPOINT FEATURES & PROFILE FORMAT
- MULTI DEVICE WI-FI PROFILE STANDARD
- WIRELESS LOCATION TECHNOLOGIES

POLICY & REGULATORY AFFAIRS WORK GROUP

- 6GHZ RF STUDY FOR TRAINS
- WI-FI 6GHZ AFC TASK GROUP
- SEE MORE

NEXTGEN WORK GROUP

- AI/ML FOR WI-FI – PHASE 2: POCS
- E2E WI-FI QOS – QOS MANAGEMENT
- E2E WI-FI QOS – L4S
- E2E WI-FI QOS – EDCA PARAMETERS OPTIMIZATION GUIDELINES
- WI-FI 7 – PHASE 2 TRIALS: MLO & LATENCY
- WI-FI 8
- WI-FI DESIGN STANDARD
- POST QUANTUM CYBERSECURITY

OPENROAMING™ WORK GROUP

- OPENROAMING™ FOR IOT & FIDO DEVICE ONBOARD (FDO)
- OPENROAMING™ FOR PRIVATE CELLULAR
- OPENROAMING™ COMPLIANCE TESTING
- OPENROAMING™ IMPLEMENTERS GROUP

ROAMING WORK GROUP

- WI-FI MONETIZATION & BUSINESS MODELS
- DISTRIBUTED LEDGER TECHNOLOGY (DLT) FOR WRIX
- RADIUS COMPLIANCE PROGRAM
- WRIX-S – SECURITY STANDARD

APAC GROUP

- SEE MORE

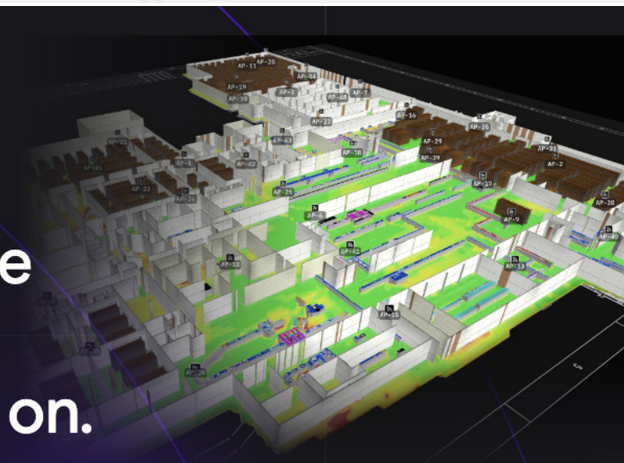
MARKET WORK GROUP

- SEE MORE

MAKE SURE YOU ARE WITH US!
wballiance.com/wba-work-groups-and-leadership

eino

AI agents built for the wireless networks physical AI depends on.



Design → Validate → Monitor

GET STARTED AT
eino.ai

The shortest path to intelligent connectivity.

cisco

Resolving the wireless AI paradox unlocks 4x ROI

Get the report

PARTICIPATE IN OUR INITIATIVES

The WBA invites industry experts to participate in its 2027 projects.
Contact WBA team to get involved in key initiatives, including:

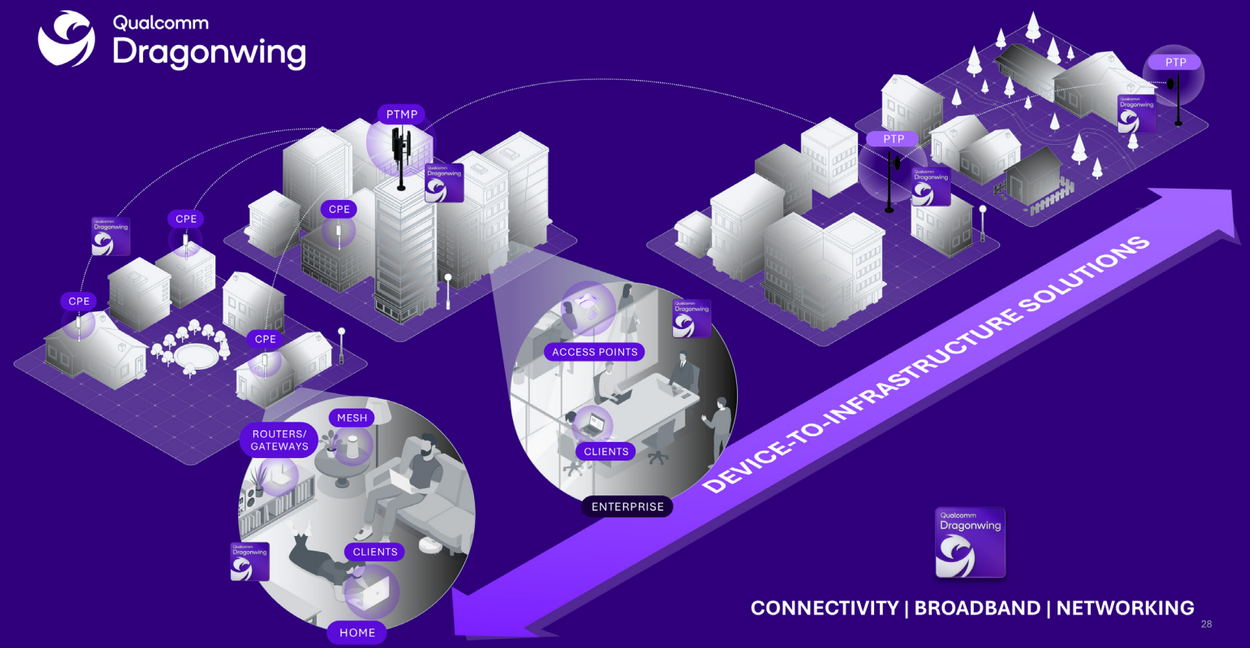
- **Wi-Fi 8**
- **6G Wi-Fi Requirements**
- **Operator-Managed Wi-Fi**
- **Multi-Dwelling Unit (MDU) Centralized Connectivity Management**
- **Wi-Fi Monetization & Business Models, and many more...**

GET INVOLVED IN WBA PROGRAMS AND PROJECTS
SCAN HERE

CHECK THE RECENT PROGRAMS FROM THE WBA MEMBERS
SCAN HERE



Qualcomm
Dragonwing



CONNECTIVITY | BROADBAND | NETWORKING

28

SILICON LABS
CONNECTED INTELLIGENCE

Leading Innovator in Low-Power Wireless



Learn how low-power Wi-Fi and Wi-Fi 6/6E/7 can extend battery life for next-gen edge devices.

Watch the on-demand training now.

Wireless
Global Congress
Wireless Broadband Alliance

Wi-Fi Innovation: Connecting Our Digital World

WGC APAC	JAN 26-28 2027
WGC AMERICAS	MAY 17-20 2027
WGC EMEA	OCT 18-21 2027

Join us in 2027 for our events. Speak, sponsor, exhibit, network and collaborate with Wi-Fi Industry Leaders.

Register Now to Attend WGC APAC – Tokyo

Contact Us for Sponsorship and Exhibition

Register your interest for 2027 events

#WGCAPAC | #WGCAmericas | #WGCEMEA | #wifirevolution | #lovewifi