



NEXT GEN WI-FI

Set up your device before you travel to San Jose for the Wireless Global Congress.



14 - 17 NOVEMBER



WIRELESS GLOBAL CONGRESS
WIRELESS BROADBAND ALLIANCE
DRIVING NEXT WIRELESS EXPERIENCE



Enjoy the benefits of an automatic connection to the Next Gen Wi-Fi @ San Jose at the conference venue and various locations.

When you're in the coverage area of the Next Gen Wi-Fi network, you will automatically and securely connect on to the network based on your user identity credentials (either SIM card or Cable operator profile).

The Next Gen Wi-Fi network will be available in all the areas highlighted on the Coverage Area where **FREE** Wi-Fi is available.

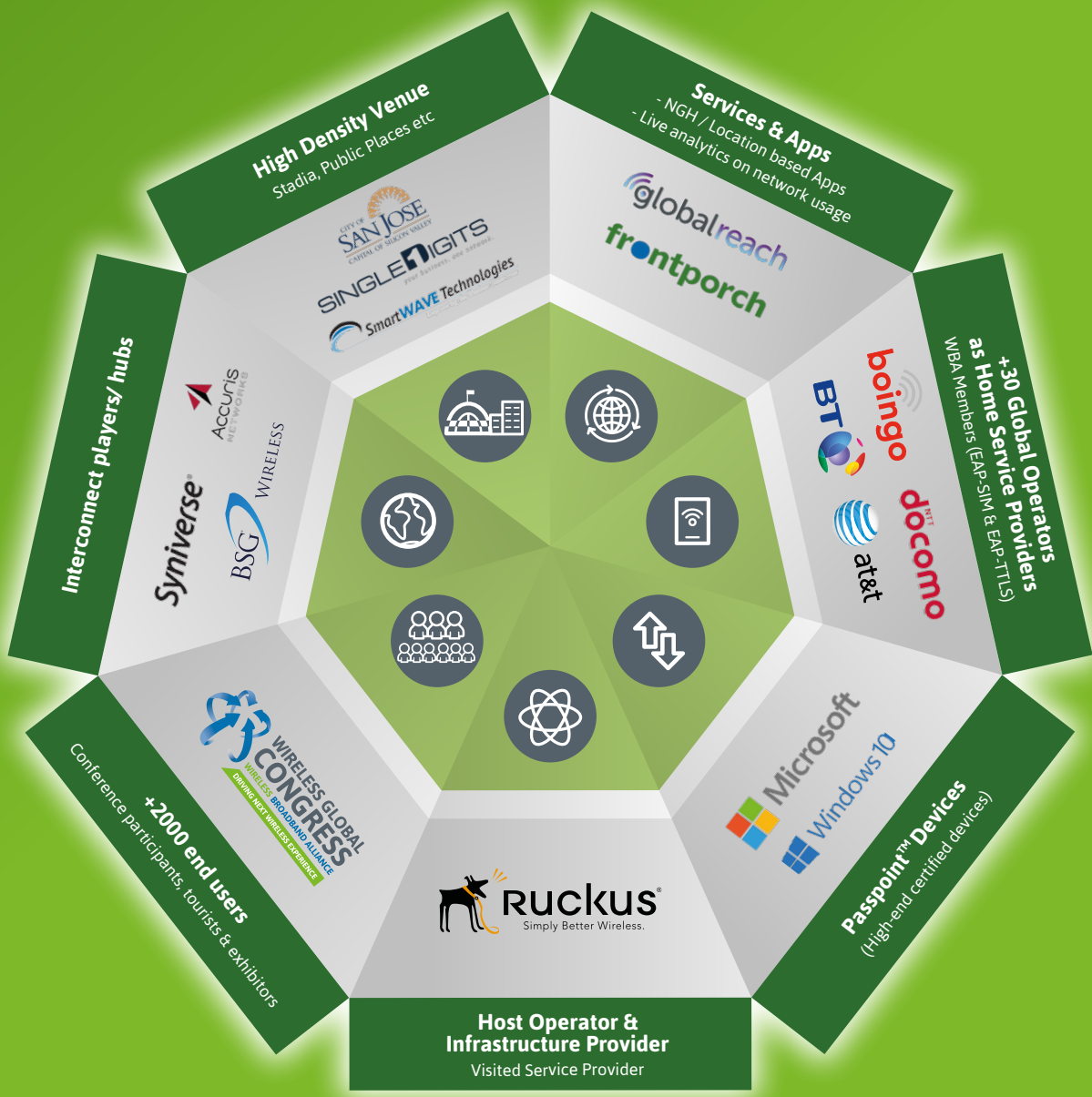
The Next Gen Wi-Fi Experience is brought to you by





COMPANIES PARTICIPATING IN NEXT GEN WI-FI

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WHAT IS NEXT GEN WI-FI?

Wi-Fi has experienced a phenomenal growth in recent years. Not just a huge growth in the number of hotspots being deployed by several operators, but also new players emerging in the ecosystem (cities, venue owners, retail brands and specific vertical market service providers) and new value-added services being deployed (Wi-Fi Calling, Location Based Services).

Carrier grade Wi-Fi platforms, Wi-Fi roaming and Passpoint have enabled the Wi-Fi ecosystem to develop new services for consumers and enterprises and to develop new monetization strategies and business models (e.g. Wi-Fi First operators, advertising, location based services).

Get to know all the capacities of Next Generation Hotspot to Offload and Roaming

Get a better understanding of the network implications of developing NGH

Understand all the procedures needed to implement and manage a Wi-Fi roaming service

Understand the NGH security and network discovery and selection capabilities



Participate in the next stage of Next Gen Wi-Fi Network and Device testing for WBA Members and WBA projects with leading wireless broadband operators and technology players from around the world.

Take advantage of the unique ecosystem initiative to validate and implement the Next Gen Wi-Fi capabilities in real-world end-to-end operators' environment.



HOW DO I USE NEXT GEN WI-FI?

The Next Gen Wi-Fi Live Experience will be featured throughout the entire Wireless Global Congress (14 – 17 November)

To prepare your smart device* visit:
<https://wba.odysys.net> to register your device for the Next Gen Wi-Fi experience @ San Jose.

Once you arrive at the San Jose Convention Center you will be automatically connected to the **WBA_NGH (HS2.0) Wi-Fi**

Provisioning SSID: WBA_NGH_Setup
HS2.0 SSID: WBA_NGH

*for a full list of supported devices please visit:
<https://wba.odysys.net>

If you have further questions or require further technical support please email:
nghlive@wballiance.com

OBJECTIVES OF NEXT GEN WI-FI LIVE EXPERIENCE:

- Promote the adoption and awareness around Next Gen Wi-Fi for Carriers and End Users
- Showcase seamless and automatic roaming between Wi-Fi and cellular networks (3G, 4G) with an outstanding user experience
- Mobilize a large number of Carriers to participate on the NGH Live Experience @San Jose 2016
- Attendees and citizens benefit from the seamless and secure Wi-Fi experience
- Engage the local community around Next Gen Wi-Fi benefits and foster live deployments

Do you want to provide the Next Gen Wi-Fi to your customers?
contact nghlive@wballiance.com to join the initiative now!

NEXT GEN WI-FI NOW SUPPORTS WINDOWS 10 DEVICES

 Windows 10

