Nokia WiFi Experience

Enjoy WiFi without interruptions

Nokia WiFi benefits for customers

Peak performance:

- Always use the best channel and/or band despite noisy RF environments
- Get the best possible connectivity for each of your client devices

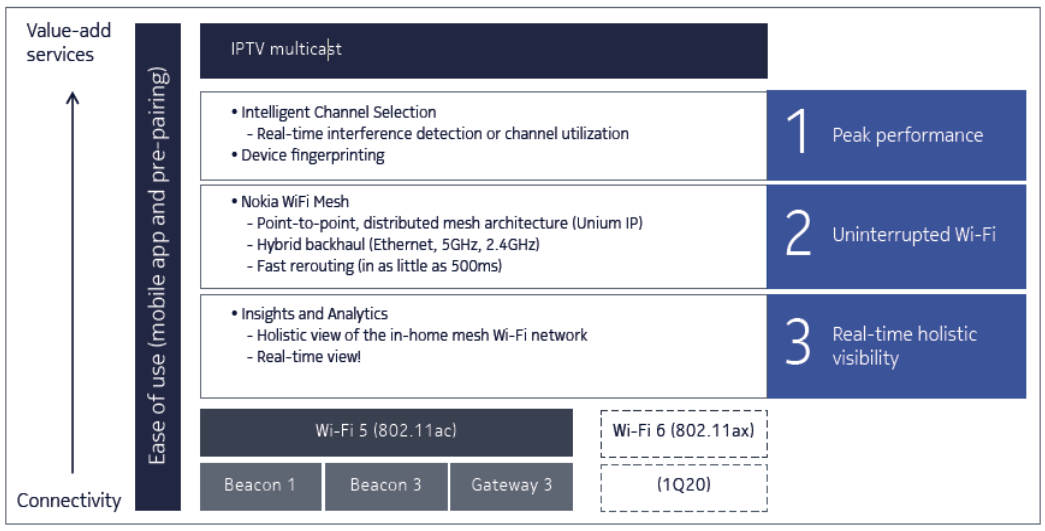
Uninterrupted WiFi:

- Distributed network intelligence ensures all beacons exchange information about channels, backhaul and devices
- Diverse backhaul ensures the beacons choose the path to route your traffic as needed (Ethernet, 5GHz or 2.4GHz)

Ease of use:

- Install the beacons with an easy to use mobile app
- The beacons come pre-paired so there is no complicated/long setup process

Nokia WiFi architecture



Nokia WiFi product portfolio

	Beacon 1	Beacon 2	Beacon 3	Beacon 6	5G CPE
	Now	2Q20	Now	1Q20	3Q19
	All products are "Nokia WiFi" = Mesh + Mobile App + Portal				
	Dual-Band	Dual-Band	Dual-Band	Tri-Band	Dual-Band
	AC1200 (2+2)	**AX**1800 (2+2)	AC3000 (3+4)	**AX**4200 (2+2+4)	AC3000 (3+4)
	1x Gigabit WAN	1x Gigabit WAN	1x Gigabit WAN	1x Gigabit WAN	1x Gigabit WAN
	1x Gigabit LAN	1x Gigabit LAN	3x Gigabit LAN	3x Gigabit LAN	3x Gigabit LAN
	-	-	-	1x USB	1x USB, SIM

FPO = For Placeholder Only. Actual design may differ

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