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Results of Search in US Patent Collection db for:

AN/"Plume Design": 37 patents.

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PAT. NO.	Title
1 11,337,086	OFDMA optimized steering in Wi-Fi networks
2 11,310,106	Cloud-based control of a Wi-Fi network
3 11,234,166	Dynamic frequency selection in distributed Wi-Fi networks
4 11,233,328	Dual-band antenna, device and method for manufacturing
5 11,159,965	Quality of experience measurements for control of Wi-Fi networks
6 11,140,215	Claiming network devices for a home network in a distributed Wi-Fi network
7 11,109,244	Optimization of distributed Wi-Fi networks
8 11,024,963	Dual band antenna plate and method for manufacturing
9 11,011,847	Multi-antenna structure with two radiating antennas with one antenna fed from the other antenna
10 10,931,477	Layer two network tunnels for Wi-Fi client bridging in a distributed Wi-Fi network
11 10,840,627	Electrical plug assembly for reducing drop damage to prongs
12 10,840,596	Tunable antenna system for Bluetooth and Wi-Fi bands with electronically-reconfigurable and mechanically-identical antennas
13 10,777,877	Compact, direct plugged, and high-performance Wi-Fi access point
14 10,716,016	Network configuration of WiFi networks via a cloud-based WiFi network manager
15 10,708,126	Cloud-based control of a Wi-Fi network
16 D888,698	Wi-Fi device
17 10,687,227	Network operation center dashboard for cloud-based Wi-Fi systems
18 10,602,388	Application quality of experience metric
19 10,554,733	Controlling clients in distributed Wi-Fi networks
20 10,554,482	Optimization of distributed Wi-Fi networks estimation and learning
21 10,470,082	Data gathering to enable the optimization of distributed Wi-Fi networks
22 10,462,929	Cooling of a compact electronic device
23 10,433,194	Cloud-based thermal control of wireless access points
24 10,431,869	Slot antenna in compact wireless device
	

- 25 [10,431,868](#) [Antenna structure incorporated in heat spreader, heat sink, and cooling fins](#)
- 26 [10,420,155](#) [Distributed Wi-Fi setup systems and methods](#)
- 27 [10,379,584](#) [Local thermal control of wireless access points](#)
- 28 [10,341,193](#) [Optimization on multiple timescales in a distributed Wi-Fi system](#)
- 29 [10,299,405](#) [Mid-spreader for stacked circuit boards in an electronic device](#)
- 30 [10,178,578](#) [Thermal management of wireless accessed points based on optimization and operation in a distributed Wi-Fi network](#)
- 31 [10,057,813](#) [Onboarding and configuring Wi-Fi enabled devices](#)
- 32 [10,051,494](#) [Optimization of distributed Wi-Fi networks](#)
- 33 [10,051,455](#) [Systems and methods for changing topology and firmware in distributed wi-fi networks](#)
- 34 [9,736,703](#) [Interference management and network performance optimization in dense WiFi networks](#)
- 35 [D790,461](#) [Wi-Fi device](#)
- 36 [D790,460](#) [Wi-Fi device](#)
- 37 [9,661,515](#) [Cloud-based management platform for heterogeneous wireless devices](#)
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