



July 31, 2026

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

Subject: Model AX210NG Wireless LAN Adapter Card

FCC ID: PD9AX210D2

IC: 1000M-AX210D2

Gentlemen:

This device meets the requirements of FCC Part 15.202 and 15.407 as a 6GHz Very Low Power (6VL) and accordingly will be programmed at the factory to passive scan (listen before talk) on the following channels. This client may initiate a brief message to associate with a low power indoor access point or subordinate or Standard Power Access Point and establish a connection only after receiving a confirmation signal confirming that an AP is present and operating on a particular channel. After being associated, the device can only initiate transmission with that access point. The Device will never directly link to any other client devices.

5925MHz - 6425MHz, 802.11a/n/ac/ax/be mode (all channel BWs),

6425MHz - 6525MHz, 802.11a/n/ac/ax/be mode (all channel BWs),

6525MHz - 6875MHz, 802.11a/n/ac/ax/be mode (all channel BWs),

6875MHz - 7125MHz, 802.11a/n/ac/ax/be mode (all channel BWs),

This information when programmed into the NVM will not be accessible and cannot be changed by the end user. The transmitter is approved as a non-software defined radio and OEMs and third party system integrators do not have the ability through software to allow configuration controls that would permit the device to operate outside the grant conditions per FCC KDB 594280.

A handwritten signature in black ink, appearing to read "Benjamin Lavenant".

Sincerely,

Benjamin Lavenant
Wireless regulatory Engineer
Intel Corporation

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