

Opticon Sensors Europe BV

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We, Opticon Sensors Europe BV, hereby declare that the model of FCC ID: Q2QH-27, has the following frequency scanning plan:

Active scan on 2412-2462 MHz, 5180-5240 MHz and 5745-5805 MHz;

Passive scan on 5260-5320 MHz and 5500-5700 MHz;

This model will not allow the user to select any non-US frequency. The product maintains a list of DFS channels/frequencies and does not allow "Ad-Hoc", WiFi direct or any other transmission on non-US frequencies or DFS frequencies, unless under the control of a master device. This includes transmissions for beacons, ad-hoc, hotspot, and peer-to-peer modes.

In addition, 5600 MHz -5650 MHz capability is notched in this model when marketed in US and Canada. For all 802.11a 5GHz bands, Country code selection is also disabled.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,



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