

Attn: Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

RE: Statement of Conformity for the Client in Non-Associated mode

FCC ID PVH0941

Model family name: cB-0941-02

To Whom It May Concern:

We, the undersigned, hereby declare that our product model family name cB-0941-02 versions cB-OWS451 and cB-OWL253 FCC ID PVH0941 operates under the definition of a DFS Client Without Radar Detection in 47 CFR §15.202. For this reason the available operating frequency range is limited to channel 1 - 11 (2412 - 2462 MHz) and channel 36 - 48 (5180 - 5240 MHz), channel 52 - 64 (5260 - 5320 MHz) and channel 100 - 140 (5500 - 5700 MHz). The client software and associated drivers will not initiate any transmission on DFS frequencies, channel 52 - 64 (5260 - 5320 MHz) and channel 100 - 140 (5500 - 5700 MHz), without initiation by a master. This includes restrictions on transmissions for beacons and support for ad-hoc peer-to-peer modes.

Please contact me if there is any information you may need.

Regards,



Rolf Nilsson, CEO connectBlue