



Statement of Conformity

We declare that the device complies with the requirements of KDB 905462 D03. It essentially assures that the client device will not cause interference with radar systems when operating in non-associated mode.

No Initiation of Transmissions on DFS Frequencies: The device software and drivers should not initiate transmissions on DFS frequencies without a master device.

No Support for Ad-Hoc or Peer-to-Peer Modes on DFS: The device should not support ad-hoc networks or peer-to-peer communication (where two devices connect directly) on DFS channels.

No Beacon Transmissions on DFS: The device should not transmit beacon signals (which are used to announce the availability of a Wi-Fi network) on DFS channels.

A handwritten signature in blue ink that reads "Hank Liu".

Name: Hank Liu

Position: Certification Engineer

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