

Wistron NeWeb Corporation

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Date: 2024/03/19

DTS-UNII Device Declaration Letter

To whom it may concern:

We have declared below featured for FCC equipment authorization,

Device FCC ID: NKRUWM-XP9098V2

IC ID: 4441A-UWMP9098V2

DFS Device –

Master , Client without Radar detection capability

(1) DFS Capability

Frequency Band (MHz)	Master	Client Support w/o Radar detection
5250-5350MHz	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5470-5725MHz	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

When device work in client mode, device only transmit signal in non –military(non-DFS) frequency range. And if device work in master mode, as long as the host we connect can switch successfully when it detect radar signal confliction, then device will follow host to switch to another channel

(2) Country code selection ability - Yes, No

If yes, pls explain how it was implemented: (pls also help to provide detail of options for each country selection)

(3) Meet 15.202 requirement - Yes, No, pls check below:

A master device is defined as a device operating in a mode in which it has the capability to transmit without receiving an enabling signal. In this mode it is able to select a channel and initiate a network by sending enabling signals to other devices

A client device is defined as a device operating in a mode in which the transmissions of the device are under control of the slave. A device in client mode is not able to initiate a network.

Name: Peichun Hsieh

Signature:

Peichun Hsieh

Date: 2024/02/23