



6. Jan. 2023

DTS-UNII device declaration letter

To whom it may concern, Cisco Systems, Inc. declares the features below for equipment authorization regarding FCC ID: [LDK0615C2718](#)

- DFS device:
 - Master
 - DFS Client with radar detection capability
 - DFS Client without radar detection capability.

- Active / Passive scanning – for ad-hoc mode access point capability:

Center frequencies (F ₀ , MHz)	Active scanning (able to select channel and initiate a network)	Passive scanning (not able to initiate a network)	Not applicable
2412 - 2462	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/>
5160 – 5240 (UNII-1)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/>
5260 – 5340 (UNII-2A)	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/>
5480 – 5720 (UNII-2C)	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/>
5745 – 5855 (UNII-3)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/>

Active scanning: The device can transmit a beacon/probe.

Passive scanning: The device does not transmit a beacon/probe.

This device supports ad-hoc mode only on US non-DFS frequencies.

- Country code selection ability:
It is not possible for the user to select country code. Country code is factory set in the UI and cannot be changed by end users.

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