

Cisco Systems, Inc. 170 West Tasman Drive, San Jose, CA 95134 USA

March 12, 2019

## **DTS-UNII Device Declaration Letter**

We l		n, y featured for FCC eq CC ID: UDX-600830	•		
(1)	DFS Device [	<u> </u>	ar detection capability		lar detection capability
(2)	Active / Passive Frequency Band (MHz)	Active Scanning (the device can transmit a probe	passive scanning (where the device is can listen only	Ad Hoc Mode or WIFI Direct capability	Access point capability
(3)		(beacon))		Yes, ⊠ No	X Yes , □ No         X Yes , □ No
-	s, please explain ho tion)	w it was implemented	d: (please also help to	provide detail of opt	ions for each country
⊠A recei enab □A	se check below: master device is de ving an enabling sig ling signals to other client device is def	gnal. In this mode it is devices ined as a device opera	rating in a mode in what is able to select a chan	nel and initiate a netwich the transmissions	lity to transmit without work by sending of the device are under

For client devices that have software configuration control to operate in different modes (active scanning

in some and passive scanning in others) in different bands (devices with multiple equipment classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through



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software, the application must provide software and operations description on how the software and / or
hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer.
☐ Apply, ☐ No Apply, (If apply, please help to provide explanation on it was implement, and how software
was controlled)

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