Date: 2016/05/11

Signature:

DTS-UNII Device Declaration Letter

We have	it may concern : declared below featured for Fo CC ID: B94HHF606	CC equipment authorization,			
(1)	DFS Device ☐ Master , ☐ Client with Radar detection capability , ☐ Client without radar detection capability, ☐ N/A				
(2)	Active / Passive Scanning , adhoc mode access point capability				
	Frequency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))	passive scanning (where the device is can listen only with no probes)	Ad Hoc Mode or WIFI Direct capability	Access point capability
j	2412 - 2462MHz	⊠Yes , ☐ No	Yes , No	⊠Yes , ☐ No	⊠Yes , ☐ No
}	5150 - 5250MHz	Yes , No	Yes , No	Yes , No	Yes , No
}	5250 - 5350MHz 5470 - 5725MHz	☐ Yes , ☒ No☐ Yes , ☒ Yes , ☒ No☐ Yes , ☒ Yes , ☐ Yes		☐ Yes , ☒ No ☐ Yes , ☒ No	☐ Yes , ☒ No☐ Yes , ☒ No☐
	5725 - 5850MHz	✓ Yes , ☐ No	∑ Yes , No	Yes , No	✓ Yes , ☐ No
}				`	
this mode	Meet 15.202 requirement - below: ster device is defined as a device it is able to select a channel at t device is defined as a device node is not able to initiate a ne	ice operating in a mode in wh and initiate a network by sence operating in a mode in which	ling enabling signals to other	devices	
devices w	For client devices that have in others) in different bands (owhich configure the modes of care and / or hardware is implest, No Apply, (If apply, pl	operations through software, t mented to ensure that proper	nt classes or those that opera he application must provide s operations modes can not be	ate on non-DFS frequen oftware and operations e modified by end user o	cies) or modular description on how or an installer.
(6)	Please help to provide justifi	cation how device was restric	ted to operate in 5600-5650N	/IHz in below.	
	This device operates as a client without radar detection capability and will be programmed at the factory to passively scan on the following dynamic frequency selection (DFS) channels and will only listen for a master device and cannot sent a probe request to initiate communication on these DFS channels, accordingly passive scanning provides protection for TDWR operations and preventing transmission in the 5600MHZ – 5650MHz frequency band.				
Name /	Title: Leszek M. Langiew	ricz / Regulatory Prograr	n Manager		

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