October 27, 2021

DTS-UNII Device Declaration Letter

To w	hom it may concern,				
We h	ave declared below fe	eatured for FCC equi	ipment authorization,		
Device	ce FCC ID: HD5-CT	45PL1NE			
(1)	DFS Device Master Client without radar detection capabil			\square Client with Radar detection capability , $y \square N/A$	
(2)	Active / Passive Scanning, ad-hoc 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
	5150-5250	☐ Yes , ⊠ No	∑ Yes, ☐ No	☐ Yes, ⊠ No	Yes, No
	5250-5350	Yes, No	Yes, No	Yes, No	Yes, No
	5470-5725	Yes, No	Yes, No	Yes, No	Yes, No
	5725-5850	∑ Yes , ☐ No	☐ Yes , ⊠ No	∑ Yes , ☐ No	⊠ Yes , □ No
select					
□A receive enable ⊠A	e check below: master device is defir ving an enabling signa ing signals to other de	al. In this mode it is a evices ed as a device operat	ating in a mode in what able to select a channing in a mode in which	nel and initiate a network the transmissions	ity to transmit without work by sending of the device are under
that consoftwo	me and passive scanning operate on non-DFS frare, the application makes are is implemented to	ing in others) in differ requencies) or moduloust provide software to ensure that proper	erent bands (devices a lar devices which core and operations desc operations modes ca	with multiple equipm nfigure the modes of cription on how the so nnot be modified by	operations through

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