

Tel +393316272922 Fax +97143697604

November 13, 2018

DTS-UNII Device Declaration Letter

To who	om it may concern,				
We ha	ve declared below feat	ured for FCC equipme	ent authorization,		
Device	FCC ID: 2AJOTTA-	1087			
(1)	DFS Device Master		Client with Radar detection capability,		
, ,	Client without radar detection capability N/A				• •
(2)	Active / Passive Scanning, ad-hoc mode access point capability				
(-)	Frequency Band	Active Scanning	passive scanning	Ad Hoc Mode or	Access point
	(MHz)	(the device can	(where the device	WIFI Direct	capability
	(141112)	transmit a probe	is can listen only	capability	cupuomity
		(beacon))	with no probes)	on process	
	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
(3)	Country code selecti	on ability - 🗌 Yes , 🔀	No		
If yes,	please explain how it	was implemented: (ple	ase also help to provid	e detail of options for o	each country selection)
(4)	Meet 15.202 requires	ment - Yes, No			
	check below:		,		
		l as a device operating	in a mode in which it l	has the canability to tra	ansmit without receiving
					nabling signals to other
device	~ ~	ode it is able to select a	chamier and minate a	network by sending en	labiling signals to other
		, ,	1 . 1.1.1		
				transmissions of the de	evice are under control of
		t mode is not able to in			
(5)		at have software config	-		
	-	passive scanning in of			
(devic	es with multiple equip	ment classes or those t	that operate on non-DF	S frequencies) or mod	ular devices which
config	ure the modes of opera	ations through software	e, the application must	provide software and o	operations description on
how th	e software and / or har	dware is implemented	to ensure that proper of	operations modes canno	ot be modified by end
user or	an installer.				
⊠ Ap	ply, \square No Apply, (I	f apply, please help to	provide explanation or	it was implement, and	l how software was
contro		11 3/1 1	1	1 ,	
	y set only.				
1 uctor	, see only.				
)				

Rosario Casillo

Director Technology and Compliance

rosario.casillo@hmdglobal.com