

## 宏達國際電子股份有限公司 **HTC Corporation**

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September 23, 2014

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

We hav	om it may concern, we declared below featured f FCC ID: NM80PG1100	for FCC equipment authori	ization,			
(1)	DFS Device ☐ Mast	er it without radar detection o		Radar detection capab	ility ,	
(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	-
	5725~5825	Yes, No	Yes, No	Yes , ☐ No☐ Yes , ☐ No☐ No☐ Yes , ☐ No☐ No☐ No☐ Yes , ☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ N	Yes , ☐ No☐ Yes , ☐ No☐	-
						-
						1
) ,	please explain how it was in					
(4)	Meet 15.202 requirement	t - 🛛 Yes, 🗌 No,				
	check below:					
	aster device is defined as a o				it receiving an enablir	ng signal. In this
	is able to select a channel a					
	ient device is defined as a de node is not able to initiate a		in which the transmissions	of the device are under	er control of the mast	er. A device in
configu	in different bands (devices re the modes of operations to	with multiple equipment c through software, the appl	ication must provide softwa	on non-DFS frequence are and operations des	cies) or modular devices	ces which
	re is implemented to ensure bly, $\square$ No Apply, (If apply					
(6)	Please help to provide justification how device was restricted to operate in 5600-5650MHz in below.					
	The channels operate in 5	600~5650MHz have been dis	abled by software			

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