Date : June 6, 2016

UNII Declaration Letter

We have	e declared below featured for	or FCC equipment authoriz	zation, Device FCC ID: N	KR-KM66		
(1)	DFS Device Client	t with Radar detection capa t without radar detection ca				
(2)	Active / Passive Scanning	g , Ad hoc mode access po	oint capability			
\ \	Frequency Band	Active Scanning	passive scanning	Ad Hoc Mode	Access point	
	(MHz)	(the device can	(where the device is can listen only with no	capability	capability	
		transmit a probe (beacon))	probes)			
	5150 – 5250	☐ Yes , 🖄 No	∑ Yes, ☐ No	☐ Yes , ⊠ No	☐ Yes , ⊠ No	
	5250 - 5350	☐ Yes , ☐ No	∑ Yes , ☐ No	☐ Yes , ☐ No	☐ Yes , ⊠ No	
	5470 – 5725 5725 – 5850	☐ Yes , ☒ No ☐ Yes , ☒ No		☐ Yes , ☒ No ☐ Yes , ☒ No	☐ Yes , ☒ No ☐ Yes , ☒ No	
Į	3723 – 3030	1 es , ∠110	<u> </u>	1es , <u></u> 100	res , \(\sum_\ rec	
(3)	Country code selection at	bility - 🔲 Yes , 🔀 No				
	If no, pls explain how was	s implemented :				
(4)		as a device operating in a not able to initiate a netwo		issions of the device a	are under control of the	maste
(5)	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) of modular devices which configure the modes of operations through software, the application must provide software and operation description on how the software and / or hardware is implemented to ensure that proper operations modes can not be modified end user or an installer. Apply, No Apply, No Apply, (If apply, pls help to provide explanation on how it was implement (By hardware or software, and how software was controlled)					
	described in the answer to ques	river on the device operates undestion (2), the device passively scar conditions. Furthermore, the firm	ns DFS frequencies until a maste	er device is detected. The o	control of this functionality is n	not
Applicant : Wistron NeWeb Corporation						
	Address	20 Park Avenue 308,Taiwan,R.O.	II, Hsinchu Sciend .C.	e Park, Hsinch	u	
,	Signature	: Golward Leh	/	_		
	Name and Job Title.	: Edward Yeh / Er	ngineer			