Date: December 19, 2016

## **UNII Declaration Letter**

Ne have	e declared below featured f	or FCC equipment authoriz	zation, Device FCC ID: N	KR-DAUKW12		
(1)		t with Radar detection cap at without radar detection c	-			
(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 capability	Access point capability	
	5150 - 5250 5250 - 5350 5470 - 5725		☐ Yes , ☒ No ☒ Yes , ☐ No ☒ Yes , ☐ No	Yes , No	Yes , No Yes , No Yes , No	
	5725 – 5850	∑ Yes , ☐ No	☐ Yes , ☒ No	Yes , No	Yes , No	
(3)	) Country code selection ability - \( \sum \) Yes , \( \sum \) No If no, pls explain how was implemented :					
(4)			mode in which the transm	issions of the device a	are under control of th	e master.
(5)	scanning in others) in diff modular devices which codescription on how the scend user or an installer.  Apply,  No Apply	Ferent bands (devices with onfigure the modes of oper oftware and / or hardware i	control to operate in differe multiple equipment classes rations through software, th s implemented to ensure the nt (By hardware or software, and	s or those that operate ne application must pr nat proper operations	e on non-DFS frequent ovide software and op modes can not be mo	icies) or perations
	On DFS channels, the WLAN driver on the device operates under the control of an AP at all times, except when in ad-hoc mode, on US non-DFS channels. As described in the answer to question (2), the device passively scans DFS frequencies until a master device is detected. The control of this functionality is not accessible to anyone under any conditions. Furthermore, the firmware is locked by proprietary password and cannot be changed or modified by end user.					
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	Signature	: Ludu	Lin			
	Name and Job Title.	: Lulu Lin, Engineer		_		