Date : August 3, 2013

## **UNII Declaration Letter**

We have	e declared below featured for	or FCC equipment authori	zation, Device FCC ID: Al	K8SVT212A11L		
(1)		er ,  Client with Radar It without radar detection c	. ,			
(2)	Active / Passive Scanning		. ,			
\ /	Frequency Band	Active Scanning	passive scanning	Ad Hoc Mode	Access point	
	(MHz)	(the device can	(where the device is	capability	capability	
	(·····- <del>-</del> /	transmit a probe	can listen only with no			
		(beacon))	probes)			
	5745 – 5825	Yes , X No	Yes , No	Yes , No	Yes , No	
	5755 – 5795	Yes , No	Yes , No	Yes , No	Yes , No	
	5180 - 5240	Yes , No	Yes , No	Yes , No	Yes , No	
	5190 – 5230	Yes , No	Yes , No	Yes , No	Yes , No	
	5210(VHT80)	Yes , No	Yes , No	Yes , No	Yes , No	
	5260 – 5320	Yes , No	X Yes , No	Yes , No	Yes , No	
	5270 – 5310	Yes , No	X Yes , No	Yes , No	Yes , No	
	5290	Yes , No	X Yes , No	Yes , No	Yes , No	
	5500 – 5700	Yes , No	X Yes , No	Yes , No	Yes , No	
	5510 - 5670	Yes , No	X Yes , No	Yes , No	Yes , No	
	5530 – 5690	Yes , No	X Yes , No	Yes , No	Yes , No	
(3)	Country code selection at	bility - 🗌 Yes , 🔀 No			<u> </u>	
	If no, pls explain how was	s implemented : will use S\	W to lock it and let be not o	changed by user.		
(4)	Meet 15.202 requirement	•		5 ,		
(.,	pls check below :					
	signal. In this mode it is a ⊠A client device is define	ble to select a channel and	d initiate a network by sendin a mode in which the tran	ding enabling signals	mit without receiving an en to other devices ce are under control of the	ablir
(5)	scanning in others) in different modular devices which condescription on how the scend user or an installer.  Apply,  No Apply,  (If apply, pls help to provide expending the scanning of the	erent bands (devices with onfigure the modes of oper oftware and / or hardware i	multiple equipment classe rations through software, this is implemented to ensure to the control of the control	s or those that operat he application must pr hat proper operations	nning in some and passive e on non-DFS frequencies) rovide software and operati modes can not be modified ed)	ons
	Applicant	: Sony Corporation	n			
	Address	: 1-7-1 Konan, Mir	nato-ku, Tokyo 108-	0075, Japan		
	Signature	R-Tata	mi			
	Name and Job Title.	: Rvui Tatsumi / S	ection Manager			