Federal Communication Commission Equipment Authorization Division, Application Processing Branch 7435 Oakland Mills Road Columbia, MD 21048

## **UNII Device Declaration Letter**

То	whom it may con	cern:							
	have declared b vice FCC ID: 2AC				t authorizat	ion,			
(1)	DFS Device:			] Master ] N/A		with Radar without rad		capability n capability	,
(2)	Active / Passive	Scanning,	adhoc mo	de access ¡	point capab	oility			
	Frequency Band (MHz)  Active Scanning (the device can transmit probe (beacon))		transmit a	passive scanning (where the device is can listen only with no probes)		Ad Hoc Mode capability		Access point capability	
	2412-2462 5745-5825 5755-5795 5180-5240 5190-5230	Yes Yes Yes Yes Yes Yes	No No No No No No No		No No No No	Yes Yes Yes Yes Yes Yes	No No No No No No		Nc Nc Nc Nc Nc
(3)	Country code se If no, pls explain			Yes ted:	□ No				
(4)	Meet 15.202 recompls check below A master de transmit withou initiate a netwo A client device are under	: evice is defin t receiving a rk by sendin ice is define	ned as a de an enabling ag enabling d as a dev	g signal. In good signals to ice operation	this mode in other device of the contract of t	t is able to sees le in which	select a chat the transm	annel and issions of the	ne
(5)	For client devic scanning in sor equipment clas configure the moperations descriptoper operatio  Apply (If apply, pls he	ne and pass ses or those nodes of ope cription on h ns modes c	sive scanning that oper that oper that oper the soft annot be n	ing in other ate on non- rough softw itware and a nodified by I Does not	s) in differe - DFS frequerare, the ap or hardwa end user o apply	ent bands (dencies) or plication more is impler ran installe	levices with modular de ust provide nented to e	n multiple evices which software a ensure that	n nd