UNII Device Declaration Letter

To whom it may conce	ern,								
We have declared belo	ow featured	for FCC equ	ipment auth	orization,					
Device FCC ID: 2AYYS-8	8822K4VTG								
(1) DFS Device: N	∕laster ☐ Cl	ient with R	adar detectio	on capabilit	y 🔀 Client	without Ra	dar detectio	n capabilit	
(2) Active/Passive Scar	nning, adhoc	mode acce	ess point cap	ability					
Frequency Band	Active Scan		Passive scanning		Ad Hoc Mode		Access point		
(MHz)	(MHz) device can transmit			(where the device		capability		capacility	
a prob		acon))	can listen only with						
2442.2452			no probes)					T 🔽	
2412-2462	Yes	⊠ No	∑ Yes	∐ No	Yes	⊠ No	Yes		
2422-2452	☐ Yes	⊠ No	∑ Yes	∐ No	Yes	⊠ No	Yes	⊠ No	
5180-5240	☐ Yes	⊠ No ⊠ No	Yes Yes Yes ✓ Xes ✓ Yes ✓ Xes ✓ Xes X	∐ No	☐ Yes	⊠ No	Yes	⊠ No ⊠ No	
5190-5230 5260-5320	Yes Yes	⊠ No ⊠ No	Yes Yes Yes ✓ Xes ✓ Xes ✓ Xes Xes	∐ No □ No	Yes Yes		Yes	⊠ No ⊠ No	
5270-5310	Yes	⊠ No	Yes	No	Yes	No	Yes	⊠ No	
5500-5580	Yes	⊠ No	Yes	No	Yes	No	Yes	No	
5510-5550	Yes	⊠ No	Yes	No	Yes	⊠ No	Yes	⊠ No	
5660-5700	Yes	No	Yes	No	Yes	No	Yes	No	
5670-5670	Yes	No	Yes	No	Yes	No	Yes	No	
5745-5825	Yes	No	Yes	□No	Yes	No	Yes	No	
5755-5795	Yes	No	Yes	□No	Yes	No	Yes	No	
(3) Country code selection ability Yes No If yes, pls explain how it was implemented.									
(4) Meet 15.202 requirement Yes [No							
Please check below:									
A master device is receiving an enabling signals to other device	signal. In this								
A client device is do the control of the mas							he device ar	e under	

(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

the application m	DFS frequencies) or modular devices which configure the modes of operations through software, ust provide software and operations description on how the software and /or hardware is ensure that proper operations modes cannot be modified by end user or an installer.
Apply	□ Does not apply
(If apply, pls help	to provide explanation on it was implement, and how software was controlled)
[Signature]	
Name Bin Lin	
Title Product Des	sign Engineer
Lin Zin	