

UNII Declaration Letter

Date: 19 Dec, 2017 FCC ID: 2AJYB-S810 IC: 20504-S810

We have declared	below featured f	or device identifi	ed as			
1) DFS Device						
☐ Master, ☐ Clie	nt with Radar de	tection capability	<i>'</i> .			
Client without ra				03), 🗌 N/A		
				,		
(2) Active / Passive	Scanning, ad h	oc mode access	point capability			
Frequency	Active	Passive	Ad Hoc Mode	Access point	WIFI Direct	WIFI Direct
bands -MHz	Scanning	scanning	or capability	capability	Group Owner	Group Client
	(transmit a	(listen only)				
	probe)					
2412 - 2462	⊠Yes □No	☐Yes ☐No	☐Yes ⊠No	⊠Yes □No	☐Yes ⊠No	☐Yes ⊠No
5150 - 5250	⊠Yes □No	☐Yes ☐No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No
5250 - 5350	☐Yes ⊠No	⊠Yes □No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No
5470 - 5725	☐Yes ⊠No	⊠Yes □No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No
5725 - 5850	⊠Yes □No	Yes No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No	☐Yes ⊠No
(2) Carretor and a	-l4i		1V MNI-			
(3) Country code selection capability to end user-						
r yes, piease expia	ain now it was in	ipiemented and p	provide detail of	options for each	country selection	l
(4) Transmission ir	5600 MHz to 5	650 MHz is notel	and Myos MN	0		
4) 114113111133101111	1 3000 141112 10 3	000 IVII IZ IS HOLGI	ieu - 🖂 i es 🗀 iv	O		
(5) Meet Part 15 20	12 requirement -	MYes INO				
 (5) Meet Part 15.202 requirement - ∑Yes ∑No A master device is defined as a device operating in a mode in which it has the capability to transmit without 						
receiving an enabling signal. In this mode, it can select a channel and initiate a network by sending enabling						
	other devices	iai. III tilio modo,	it barr boloot a bi	ionnior and milia	to a notivone by c	oriding oridining
 A client device is defined as a device operating in a mode in which the transmissions of the device are under 						
control of the master. A device in client mode is not able to initiate a network.						
(6) For client devic	es that have sof	tware configuration	on control to ope	rate in different	modes (active sc	anning in some
and passive scann						
non-DFS frequenc						
must provide softw						
that proper operati	ons modes can't	be modified by	end user or an in	staller. (Software	e security descrip	tion as specified
n KDB Publication						
⊠Apply □ N/A						
Operation is controlled by						
Country code is programr				d madula is looked to	provent access	
Software update mechani Customer cannot change		ily images with conect	signature are accepted	1, module is locked to	prevent access	
On DFS channels, the WI		vice operates under the	e control of an AP at al	times. When connect	ion to AP is lost, transm	ission in inhibited
Access point mode is only					*	
			1			
Signature	: (1	Mal			
			1/4			
Name		istoph Apel		Approximation and the second		
Title/Position		evelopment mana	0			
mail christoph apel@steamunlimited.com						