

One Dell Way Round Rock, Texas 78682 United States

Date: 2014-10-24

We have declared b FCC ID: E2K-T13G0 IC: 1514B-T13G001	001	or device identifie	d as			
(1) DFS Device	☐ Master, ☐ Client with Radar detection capability , ☐ Client without radar detection capability, ☐ N/A					
(2) Active / Passive	Scanning , adho	oc mode access p	point capability			
Frequency Band (MHz)	Scanning Plan	Ad Hoc Mode capability	Access point capability	WiFi Direct Group Owner	WiFi Direct Group Client	
2412 – 2462	Active	Yes	Yes	Yes	Yes	
5745 – 5825	Active	Yes	Yes	Yes	Yes	
5180 – 5240	Passive	No	No	No	Yes	
5260 - 5320	Passive	No	No	No	Yes	
5500 – 5700	Passive	No	No	No	Yes	
(3) Country code se If yes, pls explain selection)(4) Transmission in	n how it was imp	plemented : (pls a		·	ns for each coun	try
receiving an ena enabling signals * A client device	e is defined as a bling signal. In t to other devices is defined as a	a device operating this mode it is abl	g in a mode in w e to select a cha in a mode in whi	nnel and initiate a	a network by ser	nding
that operate on r software, the app hardware is implinstaller.	ve scanning in o non-DFS frequer plication must premented to ens	ware configuration thers) in different ncies) or modular rovide software a ure that proper opoly, pls help to pr	bands (devices devices which on doperations de perations modes	with multiple eque configure the modescription on how a can not be modi	nipment classes of des of operations the software and fied by end user	or those s through d / or or an

Sincerely yours,

was controlled)

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