

DFS Client Declaration Letter

Date:2021-07-05

We have declared below featured for device,

FCC ID:2APX	W-WTCKT01					
	e Radar detection c out radar detection					
(2) Active / Pas	ssive Scanning, a	ad hoc mode acc	ess point capabi	lity		
-requency	Scanning Plan	Ad Hoc Mode	Access point	WiFi Direct	WiFi Direct	
Band (MHz)		Capability	Capability	Group Owner	Group Client	
2412 - 2462	Active	NO	Yes	Yes	Yes	
5180 – 5240	Active	NO	Yes	Yes	NO	
5260 – 5320	Passive	NO	NO	NO	NO	
5500 – 5580	Passive	NO	NO	NO	NO	
5600 - 5640	Passive	NO	NO	NO	NO	
5660 – 5720	Passive	NO	NO	NO	NO	
5745 - 5825	Active	NO	Yes	NO	Yes	
 (3) Country code selection capability to end user- ☐ Yes, ☒No If yes, please explain how it was implemented: (please also help to provide detail of options for each country selection) (4) Transmission in 5600 MHz to 5650 MHz is notched - ☐ Yes, ☒No 						
(5) Meet Part	15.202 requireme	nt - ⊠ Yes, □] No			
without receivi sending enabli A client device	ng an enabling si ing signals to othe is defined as a d	gnal. In this mod er devices. levice operating i	e it is able to sel	ect a channel and	pability to transmit d initiate a network by ons of the device are k.	
scanning in so classes or thos operations thro	me and passive see that operate or ough software, the	scanning in other n non-DFS freque e application mus	rs) in different ba encies) or modul st provide softwar	ar devices which re and operations	nt modes (active n multiple equipment configure the modes of description on how the s cannot be modified by	

V1.0

end user or an installer.



software was controlled).

Signature

_Rui Sha

Printed Name: Rui Sha

Position: Certification Manager

Company: Wingtech Mobile Communications Co.,Ltd.