

TCL Communication Ltd. 5/F, Building 22E, 22 Science Park East Avenue, Hong Kong Science Park, Shatin, NT, Hong Kong

DFS Client Declaration Letter

Date: 2025/6/2 We have declar FCC ID: 2ACC	ared below featur	ed for device,				
Client witho	Radar detection c ut radar detection	n capability				
	ssive Scanning, a				MES DE	
Frequency	Scanning Plan	Ad Hoc Mode	Access point	WiFi Direct	WiFi Direct	
Band (MHz)		Capability	Capability	Group Owner	Group Client	
2412 - 2462	Active	Yes	Yes	Yes	Yes	
5180 – 5240	Active	Yes	Yes	Yes	Yes	
5260 – 5320	Passive	No	No	No	Yes	
5500 – 5720	Passive	No	No	No	Yes	
5745 - 5825	Active	Yes	Yes	Yes	Yes	
If yes, please e country selecti (4) Transmission	on) on in 5600 MHz t	s implemented: (please also help otched - Yes	to provide detail	of options for each	
(5) Meet Part 15.202 requirement - X Yes, No						
without receiving sending enabling A client device	ng an enabling si ng signals to otho is defined as a d	gnal. In this mod er devices. levice operating i	e it is able to seld	ect a channel and	pability to transmit dinitiate a network by ons of the device are k.	
` '		· ·		operate in differer	nt modes (active multiple equipment	

classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and / or hardware is implemented to ensure that proper operations modes cannot be modified by



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end user or an installer.
Apply, Not Apply, (If apply, please help to provide explanation on it was implement, and how software was controlled).
Signature
Ting Wang
Printed Name: Ting Wang

Position: Product Certification Manager Company: TCL Communication Ltd.