TCL Communication Ltd.

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We have declared FCC ID: 2ACCJB00		or device identified	d as		
(1) DFS Device	☐ Master,	☐ Client with Fithout radar detec		capability ,	
(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	Active	Yes	Yes	Yes	Yes
5260 – 5320	Passive	No	No	No	Yes
country selection (4) Meet Part 15.20 * A master device transmit without a network by set * A client device.	in how it was imporn) 2 requirement ce is defined as a treceiving an enacending see is defined as a cell is defined as a cell is defined as a cell in the cell in	olemented: (pls a - Yes, Na device operating abling signal. In the ignals to other dedevice operating	lo, g in a mode in w nis mode it is ablevices in a mode in whi	hich it has the ca e to select a chai ch the transmissi	pability to nnel and initiate ons of the
(5) For client device scanning in son equipment class configure the moperations descoperations mod Apply, Apply, how software w	es that have softene and passive so sees or those that odes of operation or how the can not be money to the can not be money as controlled)	canning in others operate on non-E ons through software and / odified by end use apply, pls help to	n control to opera) in different ban DFS frequencies are, the application or hardware is in er or an installer.	ate in different mods (devices with or modular devion must provide sonplemented to en	odes (active multiple ces which software and asure that prope