Shenzhen Tinno Mobile Technology Corp

UNII Declaration Letter

We have declared below fe	eatured for FCC equipm	nent authorization, devi	ce FCC ID: XD6T5100A	A
(1) DFS Device		ent with Radar detection ar detection capability,	n capability ,	
(2) Active/Passive Scannin	ng , ad hoc mode acces	s point capability		
Frequency Band	Active Scanning	Passive Scanning	Ad Hoc Mode	Access point
(MHz)	(the device can	(where the device is	capability	capability
	transmit a probe	can listen only with		
	(beacon))	no probes)		
2412 – 2472 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5745 – 5825 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5755 – 5795 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5180 – 5240 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5190 – 5230 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5260 – 5320 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5270 – 5310 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5500 – 5700 MHz	Yes, No	Yes, No	Yes, No	Yes, No
5510 – 5670 MHz	Yes, No	Yes, No	Yes, No	Yes, No
receiving an enabling signal signals to other devices A client device is defir control of the master. A device	implemented : Country ent - Yes , No efined as a device opera al. In this mode it is able ned as a device operati vice in client mode is no	is selected as US by de is selected as US by de is a mode in which e to select a channel and an ang in a mode in which to table to initiate a network.	it has the capability to d initiate a network by the he transmissions of the work.	transmit without sending enabling e device are under
(5) For client devices that he some and passive scanning operate on non-DFS frequenthe application must provid implemented to ensure that Apply, No Apply (If apply, pls help to provid was controlled)	g in others) in different encies) or modular devi le software and operation tt proper operations mo	bands (devices with musices which configure the ons description on how des can not be modified	ultiple equipment classes e modes of operations the the software and / or had by end user or an inst	es or those that hrough software, ardware is caller.

The device configuration can not be modified by user as program is not exposed to user by any means. Hardware does not allow USB connection for user which is must to change the configuration.

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If you have any questions, please feel free to contact me at the address shown below.

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