DTEN Inc.

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UNII Device Declaration Letter

То	whom it may conc	ern:							
	have declared be vice FCC ID: 2AQ7			equipment	authorizat	ion,			
(1)	DFS Device:	Master N/A	☐ Client with Radar detection capability ☐ Client without radar detection capability,						
(2)	Active / Passive S	Scanning , a	adhoc mod	de access p	ooint capat	oility			
	Frequency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))		passive scanning (where the device is can listen only with no probes)		Ad Hoc Mode capability		Access point capability	
	5180-5240 5260-5320 5500-5700	Yes Yes Yes	No N	✓ Yes✓ Yes✓ Yes	No No	Yes Yes	No No No No No	Yes Yes	⊠ N ⊠ N ⊠ N
(3)	5745-5825 Country code sele If yes, pls explain			Yes nted:	□ No □ No	Yes	No No No	Yes	N
(4)	Meet 15.202 requipls check below: A master device transmit without initiate a network A client device device are under	ce is define receiving a by sending is defined	d as a devented as a device as	signal. In the signals to be operating	this mode i other devic g in a mod	t is able to ces e in which t	select a ch	annel and	е
(5)	For client devices scanning in some equipment classes configure the mooperations descriptoper operation Apply (If apply, pls help	e and passi es or those des of oper iption on ho s modes ca	that operarations through the scanning through the soft annot be m	ng in others ate on non- ough softw tware and / nodified by Does not a	s) in differed DFS frequare, the ap for hardwarend user ca apply	ent bands (dencies) or replication mare is impled an installed	devices with modular de ust provide mented to e	n multiple vices which software a ensure that	ı ınd
	Should you hattention.	ave any qu	estions or	comments	regarding	this matter,	, please ha	ve my best	
	Sincerely, Ma Na								
	(Signed) Name/Title: Company: Address: Phone: Fax: E-Mail:	DTEN II 97 E. BI +86-57' +86-57'		7 17	00, San Jo	se, CA 951	12, United	States	