Xiaomi Communications Co., Ltd.

UNII Declaration Letter

We h	ave declared belov	v featured for FCC ed	quipment authorizatio	n, device FCC ID: 2A	AFZZRN76L,
(1) DI	FS Device		ent with Radar detect dar detection capabili		
(2) A	ctive / Passive Sca	nning , adhoc mode a	access point capabilit	ty	
	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 Access point capability capability	
£	2412 – 2462 MHz 5150 – 5250 MHz 5250 – 5350 MHz 5470 – 5725 MHz 5725 – 5850 MHz	⊠ Yes, □ No ⊠ Yes, □ No □ Yes, ⋈ No □ Yes, ⋈ No ⋈ Yes, □ No	☐ Yes, ☒ No ☐ Yes, ☒ No ☒ Yes, ☐ No ☒ Yes, ☐ No ☐ Yes, ☒ No	☐ Yes, ☒ No	⊠ Yes, □ N ⊠ Yes, □ N □ Yes, ⋈ N □ Yes, ⋈ N ⋈ Yes, □ N
(3) Country code selection ability - $\ \ \ \ \ \ \ \ \ \ \ \ \ $					
pls ch A transi netwo A are ui (5) Fo scanr classi of opo how t be mo A (If appl) The ac	master device is demit without receiving ork by sending enall client device is demoter control of the control o	ag an enabling signal. bling signals to other fined as a device operate. A device in contact have software conflussive scanning in other erate on non-DFS free of tware, the application or an installer.	perating in a mode in In this mode it is able devices erating in a mode in wellent mode is not able figuration control to others) in different banequencies) or modulation must provide softwent to ensure that	which it has the capa e to select a channel which the transmission e to initiate a network perate in different mo ds (devices with mult r devices which confi- vare and operations of the proper operations many r software, and how software active scanning, for Di-	and initiate a ans of the device des (active ciple equipment gure the modes description on odes can not are was controlled)
If you	have any question	ns, please feel free to	contact me at the ac	ddress shown below.	
Yours	s sincerely,				
Signa	•				
Conta E-ma	act Person: Zengqi il: mi-compliance@	ngyao)xiaomi.com			