UNII Declaration Letter

We have declared b	pelow featured for FCC ed	quipment authorizatio	on, device FCC ID: 2/	AUYFRMX3785,
(1) DFS Device		ent with Radar detect dar detection capabili		
(2) Active / Passive	Scanning , adhoc mode	access point capabili	ty	
Frequency Ba (MHz)	(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
2412 - 2462 M 5150 - 5250 M 5250 - 5350 M 5470 - 5725 M 5725 - 5850 M	Hz ⊠ Yes, □ No IHz □ Yes, ⊠ No IHz □ Yes, ⊠ No	☐ Yes, ☒ No ☐ Yes, ☒ No ☒ Yes, ☐ No ☒ Yes, ☒ No ☐ Yes, ☒ No	☐ Yes, ☒ No ☐ Yes, ☒ No ☐ Yes, ☒ No ☐ Yes, ☒ No ☐ Yes, ☒ No	
(3) Country code se	election ability - \(\square\) Yes , w was implemented : use	⊠ No	, = , =	<u> </u>
pls check below: A master device transmit without reconetwork by sending A client device i	e is defined as a device of eiving an enabling signal enabling signals to other s defined as a device oper the master. A device in contact in the master is device in contact in the master.	perating in a mode in In this mode it is abl devices erating in a mode in w	le to select a channel	I and initiate a
scanning in some a classes or those that of operations throughow the software are be modified by end Apply, No A (If apply, pls help to pro The active or passive me		thers) in different ban equencies) or modula on must provide softw nented to ensure that mplement (By hardware o	ids (devices with mul- ir devices which confi vare and operations of t proper operations markets or software, and how softw	tiple equipment igure the modes description on nodes can not
If you have any que	stions, please feel free to	contact me at the ac	ddress shown below.	
Yours sincerely,				
Signatory				
Contact Person: E-mail: ylp@realme				