

UNII Declaration Letter

We have declared below	v featured for FCC ed	quipment authorization	n, device FCC ID: 2A	UXS-VCUNM1
(1) DFS Device		t with Radar detection lar detection capability		
(2) Active / Passive Sca	nning , adhoc mode	access point capability	y	
Frequency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))	passive scanning (where the device can listen only with no probes)	Ad Hoc Mode capability	Access point capability
2412 – 2462 MHz 2422 – 2452 MHz 5180 – 5240 MHz 5190 – 5230 MHz 5260 – 5320 MHz 5260 – 5320 MHz 5500 – 5700 MHz 5510 – 5670 MHz 5745 – 5825 MHz 5755 – 5795 MHz (3) Country code selecti If yes, pls explain how w (4) Meet 15.202 requirer pls check below: A master device is de without receiving an enaby sending enabling sign A client device is def are under control of the (5) For client devices the scanning in some and p classes or those that op of operations through so how the software and / obe modified by end user Apply, No Apply	Yes, No No Yes, No No No No No No No No No No	probes) Yes, No Horizon a mode in whole it is able to select the select them.	which it has the capa ct a channel and inition in the transmission at to initiate a network perate in different mods (devices with multing devices which configure and operations details to the capacitations details to the capacitations details to the capacitations details the capacitation in the capacitat	bility to transmit ate a network s of the device . des (active iple equipment gure the modes escription on
(If apply , pls help to provide e				are was controlled)
If you have any question Yours sincerely,	is, piease feel free to	contact me at the ad	aress snown below.	
Signatory				

Uwe Dollitz Section Manager PHOENIX TESTLAB GmbH