## Hot Pepper, Inc.

## **UNII Declaration Letter**

We have declared below (1) DFS Device		· ent with Radar detect	ion capability ,	APD4-A90L
(2) Active / 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 capability	Access point capability
2412 – 2472 MHz 2422 – 2462 MHz 5180 – 5240 MHz 5190 – 5230 MHz 5260 – 5320 MHz 5270 – 5310 MHz 5745 – 5825 MHz 5755– 5795 MHz	X Yes,       No         X Yes,       No         X Yes,       No         X Yes,       No         Yes,       No         Yes,       No         X Yes,       No         X Yes,       No         X Yes,       No	☐ Yes,         ☒ No           ☐ Yes,         ☒ No           ☐ Yes,         ☒ No           ☐ Yes,         ☒ No           ☒ Yes,         ☐ No           ☐ Yes,         ☒ No           ☐ Yes,         ☒ No           ☐ Yes,         ☒ No	☐         Yes,         ⋈         No           ☐         Yes,         ⋈         No	☐ Yes,       ☒ No         ☐ Yes,       ☒ No         ☒ Yes,       ☐ No         ☐ Yes,       ☒ No         ☐ Yes,       ☒ No         ☒ Yes,       ☐ No         ☒ Yes,       ☐ No         ☒ Yes,       ☐ No
If no, pls explain how wa  (4) Meet 15.202 requirer pls check below:  A master device is d transmit without receivin network by sending enal A client device is defare under control of the	ment - ⊠ Yes , □ efined as a device or g an enabling signal. bling signals to other fined as a device ope	No , perating in a mode in In this mode it is abl devices erating in a mode in w	which it has the capale to select a channel	and initiate a
(5) For client devices the scanning in some and perclasses or those that open of operations through so how the software and / or be modified by end user ☐ Apply, ☐ No Apply (If apply, pls help to prosoftware was controlled)	at have software conf assive scanning in ot erate on non-DFS fre ftware, the application or hardware is implent or an installer. / , vide explanation on h	figuration control to o hers) in different ban equencies) or modula on must provide softw nented to ensure that now it was implement	perate in different modes (devices with multer devices which confivare and operations of proper operations makes	odes (active tiple equipment igure the modes description on nodes can not
If you have any question	s, please feel free to	contact me at the ac	ddress shown below.	
Yours sincerely,				
Signatory	. Al I			

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