## Z-Com, Inc.

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## **DTS-UNII Device Declaration Letter**

Dat	te: 2017/12/04				
To We	whom it may concer have declared belov	n: w featured for FCC equ	uipment authorizatio	n,	
De	vice FCC ID: M4Y-AC1	L027I			
(1)	DFS Device	Master   ,	with Radar detection detection detection capability,	capability , N/A	
(2)	Active / Passive So	canning , adhoc mode	access point capabili	ty	5-44
	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 or WIFI Direct capability	Access point capability
-	2412 - 2462MHz 5150 - 5250MHz 5250 - 5350MHz 5470 - 5725MHz 5725 - 5850MHz	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
(3)	Country code selection ability - \( \sum \) Yes , \( \sum \) No  If yes, pls explain how it was implemented: (pls also help to provide detail of options for each country selection)				
(4)	<ul> <li>pls check below:</li> <li>A master device is defined as a device operating in a mode in which it has the capability to transmit without receiving an enabling signal. In this mode it is able to select a channel and initiate a network by sending enabling signals to other devices</li> <li>A client device is defined as a device operating in a mode in which the transmissions of the device are under control of the master. A device in client mode is not able to initiate a network</li> </ul>				
(5)	scanning in some equipment classe configure the mo operations descriproper operation	s that have software of and passive scanning es or those that opera- des of operations thre- iption on how the soft as modes cannot be m lease see SW security was implement, and	g in others) in differente on non-DFS freque ough software, the aptware and / or hardwodified by end user of Description".	at bands (devices with encies) or modular de oplication must prov are is implemented to or an installer. Apply, (If apply, pls	h multiple evices which ide software and to ensure that
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