

Federal Communication Commission Equipment Authorization Division, Application Processing Branch 7435 Oakland Mills Road Columbia, MD 21048

501 SE Columbia Shores Boulevard, Suite 500 Vancouver, Washington, 98661 USA +360 859 1780 / smartrg.com

UNII Device Declaration Letter

То	whom it may con	cern:							
	have declared by vice FCC ID: VW		d for FCC	equipment	authorizati	on,			
(1)	DFS Device:			Master N/A		with Radar de without radar			
(2)	Active / Passive	Scanning ,	adhoc mod	de access p	oint capab	ility			
	Frequency Band (MHz) Active Scanning (the device can transmit a probe (beacon))		transmit a	passive scanning (where the device is can listen only with no probes)		Ad Hoc Mode capability		Access point capability	
	2412-2462	⊠ Yes	■ No	⊠ Yes	No		☐ No	⊠ Yes	■ No
	5745-5825		■ No		■ No	⊠ Yes	■ No	⊠ Yes	■ No
	5755-5795		■ No		■ No		■ No		■ No
	5775-5775		■ No		■ No		■ No		■ No
	5180-5240		■ No		■ No	⊠ Yes	■ No		■ No
	5190-5230		■ No		■ No		■ No	⊠ Yes	■ No
	5210-5210		■ No		■ No		■ No		■ No
	5260-5320		■ No		■ No		■ No		■ No
	5270-5310		■ No		■ No		■ No		■ No
	5290-5290		☐ No		☐ No		☐ No		■ No
	5500-5700		☐ No		☐ No		☐ No	⊠ Yes	■ No
	5510-5670	⊠ Yes	No No		No No	⊠ Yes	No No	⊠ Yes	No
	5530-5530		■ No		■ No		■ No		No
(3)	Country code se If yes, pls explain			Yes	⊠ No				
(4)	Meet 15.202 req pls check below A master de without receivin sending enablin A client devi under control of	: vice is defing g an enablirg g signals to ce is defined	ed as a deng signal. I other devi	n this mode ices ice operatin	e it is able t ig in a mod	o select a cha e in which the	annel and e transmi	d initiate a ne	etwork by

(5) For client devices that have software configuration control to operate in different modes (active scanning in some and passive scanning in others) in different bands (devices with multiple equipment classes or

those that operate on non- DFS frequencies) or modular devices which configure the modes of



operations through software, the application must provide software and operations description on how the software and / or hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer.

☐ Apply ☐ Does not apply

Jones 1 Teeter

(If apply, pls help to provide explanation on it was implement, and how software was controlled)

Name: James R. Teeter Company: SmartRG, Inc.

Address:501 SE Columbia Shores Blvd.Suit 500 Vancouver, WA 98661 United States

E-mail:compliance@smartrg.com

Telephone:360-713-6504