Ubiquiti Networks, Inc.

685 Third Avenue, 27th Floor, New York 10017, United States Tel: 408-942-3084 ; Fax: 408-904-5255

	have declare C ID: SWX-N			rice identified as IS5ACLW			
(1)	DFS Device			Client with Radar t radar detection c	detection capability apability, \(\square\) N//		
(2)	Scanning pla	n & capabilit	y:				
	Frequency Band (MHz)	Scanning Plan	Ad Hoc Mode	Access point / Hotspot	WiFi Direct Group Owner	WiFi Direct Group Client	
	2412 – 2462	Active	No	Yes	No	No	
	5180 - 5240	Active	No	Yes	No	No	
	5260 – 5320	Active	No	Yes	No	No	
	5500 – 5720	Active	No	Yes	No	No	
	5745 – 5825	Active	No	Yes	No	No	
(4)	* A master de transmit withe a network by * A client dev	evice is defin out receiving sending ena vice is defined	ed as a dev an enabling bling signal d as a devic	g signal. In this mo s to other devices e operating in a m	ode in which the tra	ct a channel and initiat	Э
(5)	scanning in s equipment cl configure the operations de operations m	some and passes or those modes of operation on odes can not one odes can not odes.	ssive scanni se that opera perations thr how the sof t be modifie (If apply	ing in others) in dif ate on non-DFS frough software, the tware and / or har d by end user or a	ferent bands (device equencies) or mode a application must p dware is implemen n installer.		ər
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Mark Feil

compliance@ubnt.com