Camojojo,INC. 3311 S RAINBOW STE 105, Las Vegas, NV, 89146, USA

## **UNII Device Declaration Letter**

To	whom it may conce	ern:						
	have declared believe FCC ID: 2BD9	ow featured for FCC Q-HIBIRD	equipment	authorizat	ion,			
(1)	DFS Device:				with Radar detection capability without radar detection capability,			
(2)	Active / Passive S	canning , adhoc mo	de access ¡	point capab	oility			
	Frequency Band (MHz) 5180-5240 5260-5320 5500-5700 5745-5825	Active Scanning (the device can transmit a probe (beacon))  Yes No Yes No Yes No Yes No	where th	scanning ne device sten only probes) No No No	Ad Hoo capa		Access capal  Yes Yes Yes Yes Yes	
(3)	Country code sele If yes, pls explain	ection ability how it was implemen	Yes nted:	⊠ No				
(4)	) Meet 15.202 requirement							
(5)	scanning in some equipment classe configure the moo operations descriproper operations Apply (If apply, pls help	s that have software and passive scannies or those that operades of operations through the soft smodes cannot be not be to provide explanations or ave any questions or	ng in other ate on non- ough softw tware and a nodified by Does not on on it wa	s) in differe DFS freque are, the ap or hardwa end user o apply s implemer	ent bands (dencies) or medication multiplication mu	evices with nodular dev ust provide nented to e r. software w	n multiple vices which software an ensure that vas controlle	nd
	Sincerely, (Signed) Name/Title:	Frank Feng/Mana Camojojo,INC. 3311 S RAINBOV +1 2763650029 / frank@camojojo	V STE 105	, Las Vega	s, NV, 8914	6, USA		