Guangzhou Weiwei electronics co., ltd
No.3 on the second floor, No.12 Yayao Middle Road, Huadu District, Guangzhou, China

UNII Device Declaration Letter

10	whom it may con-	cern:							
	have declared be vice FCC ID: 2A4	elow featured for FCC PR-H6	equipment	authorizat	ion,				
(1)	DFS Device:	☐ Master☐ Client with Radar detection capability☐ N/A☐ Client without radar detection capability,							
(2)	Active / Passive	Scanning , adhoc mo	de access p	oint capab	oility				
	Frequency Band (MHz)			passive scanning (where the device is can listen only with no probes)		Ad Hoc Mode capability		Access point capability	
	5180-5240 5190-5230 5210-5210 5745-5825 5755-5795 5775-5775	Yes No		No No No No No No No No	Yes Yes Yes Yes Yes Yes Yes	No No No No No No No No	Yes Yes Yes Yes Yes Yes Yes	No No No No No No No	
(3)	Country code se If yes, pls explair	lection ability n how it was impleme] Yes nted:	⊠ No					
(4)	transmit without initiate a networ A client device		g signal. In t g signals to c ce operating	his mode in other device g in a mode	t is able to ses es in which t	select a cha	annel and	Э	
(5)	scanning in some equipment class configure the monoperations descriptoper operation Apply	es that have software ne and passive scann ses or those that oper odes of operations the cription on how the sorns modes cannot be recorded by the provide explanation of the sorns modes.	ing in others ate on non- rough softwa ftware and / nodified by Does not a	s) in differe DFS freque are, the ap or hardwa end user o apply	nt bands (dencies) or neplication mure is implement an installe	evices with nodular devust provide nented to e	n multiple vices which software ar ensure that	nd	
Should you have any questions or comments regarding this matter, please hattention.							ve my best		
	Sincerely, YMAN Li (Signed) Name/Title: Company: Address: Phone: Fax: E-Mail:		vei electroni nd floor, No na		Middle Roa	ad, Huadu l	District,		