Shenzhen Boyi Electronics Co., Ltd.
5F, #Building 5, Longbi Industrial Zone, NO.27 Dafa Road, Bantian Street, Longgang District Shenzhen, China

UNII Device Declaration Letter

To	whom it may conce	ern:							
	have declared be vice FCC ID: 2A5X	low featured for FCC (O-BY967	equipment au	ıthorizati	on,				
(1)	DFS Device:	Master ☐ Client with Radar detection capability ☐ Client without radar detection capability,							
(2)	Active / Passive Scanning , adhoc mode access point capability								
-	Frequency Band (MHz) 5180-5240	and (MHz) transmit a probe (beacon))		passive scanning (where the device is can listen only with no probes) Yes No		Ad Hoc Mode capability		Access point capability	
	5190-5230	Yes No	⊠ Yes [No	Yes	⊠ No	Yes	X N	
(3)	Country code sele If yes, pls explain	ection ability how it was implemen		No					
(4)	Meet 15.202 requirement								
(5)	scanning in some equipment classe configure the mo operations descr proper operation: Apply (If apply, pls help	s that have software of e and passive scanning or those that operations through the soft in the soft is modes cannot be made to to provide explanation ave any questions or	ng in others) in the on non-DF ough software tware and / or nodified by end Does not appon on it was in	n differe S freque to freq	nt bands (dencies) or molication mure is implement an installe	evices with nodular devist provide nented to e r. software w	multiple vices which software an nsure that vas controlle	nd	
	attention.			y 'g '	,		,		
	Sincerely, Peter (Signed) Name/Title: Company: Address: Phone: Fax: E-Mail:	Peter Peng/Mana Shenzhen Boyi E 5F, #Building 5, L Longgang District 18565763504 N/A peter@dl-cert.cor	lectronics Co. ongbi Industri Shenzhen, C	al Zone,	NO.27 Daf	a Road, Ba	antian Stree	t,	