## **Declaration concerning Antenna Specificatio**

It is hereby decla	red that the	e product					
Model No.:	KINMI VO3	ł					
	CC ID: 2AL62-KINMIV03						
fulfills the require	ment in FC	C test relating to	the antenna ty	pe.			
The device specific described below:	fied above	confirms to the FO	CC recommen	dations for	internal a	ntenna type	
GSM ANTE Model No. Type of an Gain of the Frequency	of antenna tenna: antenna:	PIFA Antenna	<u>z</u>				
BT ANTEN Model No. Type of an Gain of the Frequency	of antenna tenna: antenna:	Integrated Ante	enna				
The mounting of	the antenna	a is fixed to the ra	dio module an	nd no other a	antenna shc	ould be used.	
Company name: Address:	A3003, E	nzhen Kinmi Technology Co., Ltd. 03, Electronic&Technology Building, No. 2070 Shennan Zhong ad,Futian District, Shenzhen City, China					
City:	Shenzher	1	_				
ZIP / Postal code	: <u>N/A</u>		_				
Country:	<u>China</u>						
Place:	<u>Shenzh</u>	en	Date: May 2	<u>3,2017</u>			
Signature:	J02	2 - Joen					