DTS-UNII Device Declaration Letter

Date: Oct. 07, 2016

To whom it may concern

We have declared below featured for FCC equipment authorization

Device FCC ID: 2AGM4-WUS14

(1)	DFS Device \Box	Master,	□ Clie	ent with	Radar	detection	capability
		Client	without	Radar d	letectio	n capabil:	ity

(2) Active / Passive Scanning, adhoc mode access point capability

Frequency Band (MHz)	Active Scanning(the device can transmit a probe(beacon))	Passive scanning (where the device is can listen only with no probes)	Ad Hoc mode or wifi Direct capability	Access point Capability	
2412-2462	□Yes, ■No	■Yes, □No	■Yes, □No	□Yes, ■No	
2422-2452	□Yes, ■No	■Yes, □No	■Yes, □No	□Yes, ■No	
5180-5240	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	
5190-5230	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	
5260-5320	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	
5270-5310	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	
5500-5700	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	
5510-5670	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	
5745-5825	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	
5755-5795	□Yes, ■No	■Yes, □No	□Yes, ■No	□Yes, ■No	

This information when programmed into to EEPROM will not be accessible and can not change by the end user

If you have any questions, please do not hesitate to contact us

Signature

Name/Tile: Qing Feng Zhang/ Director of PM Dept

Company: Dongguan Digital AV Technology Corp., Ltd.

Address: 4th,5th&6th floor, building A, No. 39 Haibin Road, Wusha,

Chang'an Dongguan China Email: zqf@oppo.com