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DTS-UNII Device Declaration Letter

We have declared below featured for FCC equipment authorization, Device FCC ID: SWX-RM5ACPTP, IC ID: 6545A-RM5ACPTP (1) DFS Device	To whom it may concern:					
(1) DFS Device Master , Client with Radar detection capability , N/A (2) Active / Passive Scanning , adhoc mode access point capability Frequency Band Active Scanning (where the device is transmit a probe (beacon)) probes) 5745-5825 Mes , No Mes , N	We have declared below featured for FCC equipment authorization,					
Client without radar detection capability , N/A N/A	Device FCC ID: SWX-RM5ACPTP, IC ID: 6545A-RM5ACPTP					
Client without radar detection capability , N/A N/A		·				
(2) Active / Passive Scanning , adhoc mode access point capability Frequency Band (MHz) (the device can transmit a probe (beacon)) (beacon)) (beacon) 5745-5825 Yes, No Yes, No Yes, No Yes, No Yes, No Yes, No Total No	(1) DES Device 💹 Master , 🔲 Client with Radar detection capability ,					
Frequency Band (MHz) Active Scanning (the device can transmit a probe (beacon)) Probes Access point (where the device is can listen only with no probes) 5745-5825 Yes, No Yes, No Yes, No Yes, No Yes, No Yes, No This information when programmed into the EEPROM will not be accessible and can not be changed by the end user. If you have any questions please do not hesitate to contact us. Signature Jocelyn Wang / Compliance Manager	☐ Client without radar detection capability , ☐ N/A					
Frequency Band (MHz) Active Scanning (the device can transmit a probe (beacon)) Probes Access point (where the device is can listen only with no probes) 5745-5825 Yes, No Yes, No Yes, No Yes, No Yes, No Yes, No This information when programmed into the EEPROM will not be accessible and can not be changed by the end user. If you have any questions please do not hesitate to contact us. Signature Jocelyn Wang / Compliance Manager						
(MHz) (the device can transmit a probe (beacon)) (beacon)) (beacon)) (probes) (beacon)) (probes) (pro	(2) Active / Passive Scanning , adhoc mode access point capability					
transmit a probe (beacon)) probes) 5745-5825	. ,					
(beacon)) probes) 5745-5825	(MHz)				capability	
S745-5825 Yes, No Yes, No Yes, No Yes, No No Yes, No Yes, No No S755-5795 Yes, No Yes,				capability		
5755-5795	5745 5925			□ Voc □ No	✓ Voc □ No	
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Jocelyn Wang / Compliance Manager	If you have any questions please do not hesitate to contact us.					
Jocelyn Wang / Compliance Manager	Signature					
	Joselyn Warg					
Ubiquiti Networks.,Inc						