

Company: Huawei Technologies Co., Ltd.

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DTS-UNII Device Declaration Letter

We have	n it may concern: declared below featured for F CC ID: QISVLT-WX0	CC equipment authorization,		
(1)	DFS Device ☐ Master , ☐ Client with Radar detection capability , ☐ Client without radar detection capability, ☐ N/A			
(2)	Active / Passive Scanning			
(=)	Frequency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))	passive scanning (where the device is can listen only with no probes)	
	2412 - 2462MHz	☐ Yes , 🖾 No	Yes , No	
	5150 - 5250MHz	Yes , No	Yes , No	
	5250 - 5350MHz	Yes , No	☐ Yes , ☐ No	
	5470 - 5725MHz	Yes , No	Yes , No	
	5725 - 5850MHz	Yes , No	Yes , 🗌 No	-
(4) pls check A mast	ster device is defined as a deve e it is able to select a channel nt device is defined as a devic mode is not able to initiate a no	∑ Yes ,	ich it has the capability to tra ding enabling signals to othen h the transmissions of the de	insmit without receiving an enabling signal. In r devices evice are under control of the master. A device
devices with the software Apply	in others) in different bands (on which configure the modes of covere and / or hardware is imple	devices with multiple equipme operations through software, t mented to ensure that proper	ent classes or those that oper the application must provide operations modes can not b	es (active scanning in some and passive rate on non-DFS frequencies) or modular software and operations description on how he modified by end user or an installer. Ide explanation on it was implement, and how
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