

Safety and Productivity Solutions
9680 Old Bailes Road
Fort Mill, SC 29707 USA
www.honeywell.com www.honeywellaidc.com

September 28, 2021

DTS-UNII Device Declaration Letter

To wh	om it may concern,					
We ha	ve declared below fe	eatured for FCC equi	pment authorization,			
Device	e FCC ID: HD5-CT	45PX0N				
(1)	DFS Device Master			Client with Radar detection capability,		
		Client without radar	detection capability	N/A		
	_		1 ,	_		
(2)	Active / Passive Scanning, ad-hoc mode access point capability					
	Frequency Band	Active Scanning	passive scanning	Ad Hoc Mode or	Access point	
	(MHz)	(the device can	(where the device	WIFI Direct	capability	
	, ,	transmit a probe	is can listen only	capability	1 ,	
		(beacon))	with no probes)			
	5150-5250	☐ Yes , ⊠ No	Yes, No	☐ Yes, ⊠ No	☐ Yes , ⊠ No	
	5250-5350	☐ Yes, ⊠ No	Yes, No	☐ Yes , ⊠ No	☐ Yes , ⊠ No	
	5470-5725	☐ Yes, ⊠ No	Yes, No	☐ Yes, ⊠ No	☐ Yes , ⊠ No	
	5725-5850	X Yes, No	Yes, No	∑ Yes, ☐ No		
(3)	Country code selec	tion ability - 🗌 Yes	, ⊠ No			
If yes,	please explain how	it was implemented:	(please also help to p	provide detail of opti-	ons for each country	
selecti		•		•	•	
	,					
(4)	Most 15 202 requir	ement - X Yes,	No			
` /	-	ement - Mies, M	NO,			
	check below:					
		=	_	-	ity to transmit withou	t
receiv	ing an enabling signa	al. In this mode it is	able to select a chann	el and initiate a netw	ork by sending	
enabli	ng signals to other de	evices				
⊠A c	lient device is define	ed as a device operat	ing in a mode in which	ch the transmissions	of the device are unde	r
			s not able to initiate			
(5)	For client devices t	hat have software co	nfiguration control to	o operate in different	modes (active scanni	ng

in some and passive scanning in others) in different bands (devices with multiple equipment classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and / or

hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer.



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Apply, \(\subseteq \text{No Apply}, \(\text{If apply, please help to provide explanation on it was implement, and how software was controlled)

Factory set only.

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