

KYOCERA corporation

2-1-1 Kagahara, Tsuzuki-ku, Yokohama-shi, Kanagawa 224-8502, Japan

Attestation letter for KYV31 (FCCID: JOYKYV31)

We hereby declares this device supports below information,

- a) Submit a channel/frequency plan for this device showing the channels that have active scanning or passive scanning. Active scanning is where the device can transmit a probe (beacon) and passive scanning is where the device is can listen only with no probes.
 - ⇒ Please refer to device description table on the attached page.
- b) Verify that this device does not have ad-hoc mode
 - ⇒ Please refer to device description table on the attached page.
- c) Can this device act as an access point on the non-DFS legacy frequencies (5.15-5.25 MHz)

 Please refer to device description table on the attached page.
- d) For client devices that have software configuration control to operate in different modes (active scanning 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.
 - ⇒ Please refer to device description table on the attached page and for NII frequencies, this device can operate as a client only.

The client software and associated drivers will not initiate any transmissions on DFS frequencies, which includes the transmissions for beacons, ad-hoc and peer-to-peer modes.

The software is locked by the manufacturer, so the settings cannot be changed or modified by the end user of the device.

Sincerely,

Signature

Respotsible Wame: Yoshikazu Yamamoto Title: manager of Quality Assurance Dept.

1/2page

Freq. (MHz)	CH.	Support IEEE802.11 and BW	Active	Passive	Client	DFS	Mobile	Wi-Fi Direct	Peer	Ad-hoc	Radar
2412	1	IEEEOUZ.II allu BVV	Scan	Scan	Only		Hop spot	Direct	to Peer		Detection
2412	2	-									[
2422	3										-
2427	4										
2432	5	900 11h/a/a/LITOO)									
2437	6	802.11b/g/n(HT20) &	Yes	No	No	No	Yes	Yes	Yes	No	No
2442	7	BW = 20MHz	103	1,0	140	140	103	103	103	140	110
2447	8						1				
2452	9										
2457	10	-									
2462	11										
5180	36										
5200	40							valua agrana			
5220	44		No	Yes	Yes	No	No	No	No	No	No
5240	48										
5260	52										
5280	56										
5300	60		No	Yes	Yes	Yes	No	No	No	No	No
5320	64										
5500	100	802.11a/n/ac		CONTROLLED AT INCIDENCE OF THE PROPERTY OF THE					THE RESIDENCE OF THE PROPERTY		
5520	104	(HT20√HT20)									
5540	108	& BW=20MHz	No	Yes	Yes	Yes	No	No	No	No	No
5560	112	DVV-ZUIVITZ									
5580	116										
5600	120				and the second second						
5620	124			Constitution	100000000000000000000000000000000000000		N/A				
5640	128		H1000000000000000000000000000000000000	territoria de la compansión de la compan		This device do	és not support	these channel.			
5660	132										
5680	136		No	Yes	Yes	Yes	No	No	No	No	No
5700	140										
5190	38							A .	• •		
5230	46		No	Yes	Yes	No	No	No	No	No	No
5270	54					and the second s	N I	namenamenterarianamenterarianamenterarianamenterarianamenterarianamenterarianamenterarianamenterarianamenterari No. 1	numerosassassassassassassassassassassassassas	h. 1	
5310	62	802.11n/ac	No	Yes	Yes	Yes	No	No	No	No	No
5510	102	(HT40/VHT40)	k +	\/.			. .	h 1	h !		NOTE OF THE PROPERTY OF THE PR
5550	110	& BW=40MHz	No	Yes	Yes	Yes	No	No	No	No	No
5590	118	₩ 1 1 7 VIVII IA					N/A	1	100		
5630	126					This device do	es not support	these channel.			
5670	134		No	Yes	Yes	Yes	No	No	No	No	No
5210	42		No	Yes	Yes	No	No	No	No	No	No
5290	58	802.11ac(VHT80)	No	Yes	Yes	Yes	No	No	No	No	No
5530	106	& BW=80MHz	No	Yes	Yes	Yes	. No	No	No	No	No
5610	122	DVV-OOM IZ			- C (1)		does not suppo			and the second	100
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