

欣技資訊股份有限公司 CIPHERLAB CO.,LTD.

12F, 333 Dunhua S. Rd., Sec.2, Taipei, Taiwan R.O.C. TEL: 886-2-8647-1166 FAX: 886-2-8732-2255

Declaration Letter

Date: September 18, 2023

Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046

FCC ID: Q3N-RK26

To whom it may concern:

Pursuant to the provisions of KDB 905462 D03(c).

CipherLab Co., Ltd., declares that the device client software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to-peer modes.

Pursuant to the provisions of KDB 905462 D03(d).

Active / Passive Scanning, ad-hoc mode access point capability:

Active / 1 assive seathing, and the mode decess point capability.				
Frequency Band	Active Scanning	passive scanning	Ad Hoc Mode	Access point
(MHz)	(the device can	(where the device is	capability	capability
	transmit a probe	can listen only with		
	(beacon))	no		
		probes)		
2412 – 2462 MHz	⊠ Yes, □ No	⊠ Yes, □ No	☐ Yes, 🛛 No	☐ Yes, 🔀 No
5180 – 5240 MHz	⊠ Yes, □ No	⊠ Yes, □ No	☐ Yes, 🛛 No	☐ Yes, 🔀 No
5260 – 5320 MHz	☐ Yes, 🔀 No	⊠ Yes, □ No	☐ Yes, 🔀 No	☐ Yes, 🔀 No
5500 – 5720 MHz	☐ Yes, 🔀 No	⊠ Yes, □ No	☐ Yes, 🛛 No	☐ Yes, 🔀 No
5745 – 5825 MHz	Yes, No	Yes, No	☐ Yes, 🛛 No	☐ Yes, 🛛 No

Should you have any enquires or comments, please have my best attention.

Sincerely,

Signature

Contact Name: Herbie Jiang Job Title: R & D Engineer

Email: herbie.jiang@cipherlab.com.tw