



LG Electronics USA

1000 Sylvan Avenue Englewood Cliffs, New Jersey, United States

Date: May 10th, 2019-05-10 Federal

Communications Commission Authorization and
Evaluation Division 7435 Oakland Mills Road,
Columbia, MD21046

Attn: Office of Engineering and Technology

Subject: Attestation letter regarding UNII client device without radar detection
capability FCC ID: BEJIGCJ1PHE

To whom it may concern,

We, LG Electronics USA, declare that the device for FCC ID: BEJIGCJ1PHE does not support frequency band which not supported by FCC and only support below frequency in all the operational mode(s).

- GSM, WCDMA, LTE

Operating Frequency Band					
Common Name	Uplink	Downlink	GSM/EDGE	UMTS	FD-LTE
2100 (B1)	1920–1980	2110–2170			
1900 (B2)	1850–1910	1930–1990	V		
1800 (B3)	1710–1785	1805–1880			
850 (B5)	824–849	869–894	V	V	V
2600 (B7)	2500–2570	2620–2690			V
900 (B8)	880–915	925–960			
800(B20)	832–862	791–821			
850(B26)	814–849	859–894			V
700(B28)	703–748	758–803			

2DL CA (Carrier-aggregated) LTE

- Intra-band CA (Contiguous) : CA_3C, CA_7C

- Intra-band CA (Non-contiguous) : CA_3A-3A, CA_7A-7A, CA_7B

Inter-band CA : CA_1A-3A, CA_1A-5A, CA_1A-7A, CA_1A-8A,
CA_3A-5A, CA_3A-7A, CA_3A-8A, CA_3A-20A, CA_5A-7A,
CA_7A-20A

- WiFi

Mode/Band	Frequency Band (MHz)
802.11b, g, n / 2.4GHz	2412 ~ 2462
802.11a, n, ac / 5GHz	5180~5240 / 5745~5825

- Bluetooth

Mode/Band	Frequency Band (MHz)
Classic (BDR/EDR)	2402 ~ 2480

Sincerely Yours,



Kyung-Su Han
Director, NA Regulatory & Environmental
Affairs LG Electronics USA