

16 March 2015

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road,
Columbia, MD 21046

Attestation letter regarding UNII client device without radar detection capability

To whom it may concern,

With reference to KDB 905462 D03,
We, Hyundai MOBIS Co., Ltd. hereby declare the following for FCC ID: TQ8-AT140C2AN.

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.

1) 2.4GHz

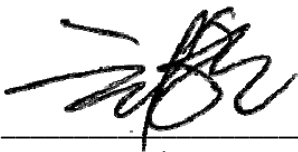
Frequency(MHz)	Channel	Scanning	ad-hoc mode
2412	1	Active	No
2417	2	Active	No
2422	3	Active	No
2427	4	Active	No
2432	5	Active	No
2437	6	Active	No
2442	7	Active	No
2447	8	Active	No
2452	9	Active	No
2457	10	Active	No
2462	11	Active	No

Channel 12 and 13 are permanently disabled.

1) 5GHz

Frequency(MHz)	Channel	Scanning	ad-hoc mode
5180	36	Active	No
5190	38	Passive	No
5200	40	Active	No
5210	42	Passive	No
5220	44	Active	No
5230	46	Passive	No
5240	48	Active	No
5260	52	Passive	No
5280	56	Passive	No
5300	60	Passive	No
5320	64	Passive	No
5500	100	Passive	No
5520	104	Passive	No
5540	108	Passive	No
5560	112	Passive	No
5580	116	Passive	No
5660	132	Passive	No
5680	136	Passive	No
5700	140	Passive	No
5745	149	Passive	No
5765	153	Active	No
5785	157	Active	No
5805	161	Active	No
5825	165	Passive	No

Sincerely,



SeungHoon Choe
Senior Researcher
Hyundai MOBIS Co., Ltd.