

Nov 13, 2016

Doc rev: 01

Subject: Expedited Review Request for FCC ID: VQSAMNZGMD1

To Whom It May Concern:

The following provides the required information concerning Amimon's request for Expedited review of module FCC ID VQSAMNZGM1.

The FCC ID of the previously granted FCC device is: YG7ZRF32200.

The DFS characteristics and functionality was not changed at the new application device, compared to the previously granted device, as detailed in following table:

Characteristic Description	Previously Granted Device C2PC FCC ID YG7ZRF32200	New Application FCC ID VQSAMNZGM1
Technology	OFDM; Multiple-in, Single-out;	(no difference) OFDM; Multiple-in, Single-out;
Bandwidth information and difference	40MHz	(no difference) 40MHz
Antenna information and difference for the minimum gain antennas	Chip Antenna with 6.2dBi gain; Printed Antenna with 6.2dBi gain	(no change) Chip Antenna with 6.2dBi gain; Printed Antenna with 6.2dBi gain
Difference in chipset	BB and RF ICs: Same	(no change) BB and RF ICs: Same
Difference in DFS functioning, circuitry, software, etc.	DFS Functioning: Same; DFS Software: Same DFS detection and response algorithm; RF Circuitry: Similar gain and sensitivity	(No difference) DFS Functioning: Same; DFS Software: Same DFS detection and response algorithm; RF Circuitry: Similar gain and sensitivity
Difference between the products such as TX power, modulation, receivers, processing circuitry, etc	Same: Modulation, receivers, Tx power processing circuitry are the same Non-RF related circuitry may be different, like video interface	
Names of the test labs for the various labs	ADT	ADT