



Date: August 30, 2012

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
Equipment Authorization branch
7435 Oakland Mills Rd.
Columbia MD 21046

Attn: Office of Engineering and Technology

Re: Scanning Plan - FCC ID: BCGA1427

To whom it may concern:

In reference to FCC ID: BCGA1427, Apple Inc. hereby declares that model A1427 has the following frequency scanning plan:

Active scan on 2412-2462 MHz, 5150-5250 MHz and 5725-5850 MHz
Passive scan on 2462-2472 MHz, 5250-5350 MHz and 5470-5725 MHz

In AirPlay mode, this device does not initiate transmission of any probes, beacons and does not initiate Ad-Hoc operations when not associated with and under the control of certified master device, according to 15.202 of FCC rules.

Future changes to any Apple Operating System used in this device will not change the DFS operational characteristics, in any mode of operation.

Sincerely,

Tiberiu Muresan
Apple Inc.
Wireless Certification Manager
1 Infinite Loop MS 35-3MP
Cupertino CA 95014
408-974-4968
tmuresan@apple.com