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FCC, Office of Engineering and Technology.

Re: FCC ID: A3LWB150F

Applicant: Samsung Electronics Co Ltd

FCC Correspondence Reference Number: 151194

Form 731 Confirmation Number: TC910699

Date: July 23, 2013

Dear Samuel,

Please find below the responses to the questions raised in your correspondence dated 7/9/2013:

1. *Please provide an internal photo of the device that shows the actual location of the FCCID on the device.*

An external photograph has been uploaded showing the label location on the bottom of the camera, in the same location specified in the drawing submitted with the original application.

2. *Provide an internal drawing of the device that shows the location of all the antennas and the separation distances.*

A mechanical drawing showing the location of the antenna – above the camera lens and toward the top of the camera – has been uploaded. The drawing is dimensioned to indicate location relative to the back/top/sides of the camera.

3. *Section 4 of the operational description did not provide the operational description of the WLAN2 as advertised. Please provide operational description of the device.*

I am not sure we understand the question. The original operational description (uploaded again) shows it to be an Atheros-based 802.11bgn 1x1 transceiver. Section 1 and 2 have a very general description of support for 802.11bgn, with additional information in section 2 giving the IC information and interface information (SDIO). There is a system block diagram for the camera plus an additional block diagram of the WLAN module in section 3. Section 4 has some additional information about the antenna type and external clocks.

Hopefully the three documents uploaded and this letter will address your concerns. Please let me know if you have additional comments for this application.

Regards,

Mark Briggs

Director, UL CCS Certification Program

UL Verification Services, WiSE Business Segment

(Wireless, Interoperability, payment Security, & EMC)