

OTG CO. LIMITED.

RM.B. 8/F., CAPITAL COMM. BLDG., 446-448 SHANGHAI ST., MONGKOK. KLN, HONG KONG, china

Date: 2012-10-19

FCC ID: Q7POTG70T001

Subject: FM Function Declaration

To Whom it may concern,

This device is acting as slave and operating in the 88.1 – 107.9 MHz band.
FM function is supported but not able to operate on non-US frequencies

1> How does this device operate?

This device operating frequency rang from 88.1 to 107.9MHz.

Total 199 channels.

Channel separation is 100KHz.

2> Provide information on the device and its antenna.

The device is a low power communication device(FM Transmitter).

The EUT use a chip antenna.

3> How is it installed?

This is installed in Mobile Internet Device and antenna is fixed with EUT

4> What test procedure was used?

According to ANSI C63.10-2009 and FCC Part15.239

5> If tested in a car,how was it configured/tested?

N/A

6> Was the turing rang properly verified?

Yse, It is only allowed to tune between 88.1 to 107.9MHz

7> Was the bandwidth properly tested with maximum audio input?

The EUT was actively playing music set to its maximum audio volume in order to generate the worst case emissions (e.g. to generate the maximum bandwidth during bandwidth test). No test tones were used for testing.

8> Provide the test report

Test Report Submitted.

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Please contact the one signed below or the authorized agent for this filing.
Thank you.

Regards,

Yours sincerely,

Signatory



Signature

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