



Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

Industry Canada  
Certification & Engineering Bureau  
3701 Carling Ave. Bldg. 94  
Ottawa, On K2H 8S2

2016-03-03

TO WHOM IT MAY CONCERN

## Used Frequencies and Transmit Power

We declare, in our sole responsibility, that only authorized channels are being used with the associated transmit power settings as listed below:

FCC ID: 2ABA7XPR, model NXP2RX:

Channel #	Center Frequency MHz	Transmit Power conducted dBm
36	5180	12
40	5200	19
44	5220	25
48	5240	25
149	5745	25
153	5765	25
157	5785	25
161	5805	25
165	5825	25

IC: 11536A-XPR, model NXP2RX-C:

Channel #	Center Frequency MHz	Transmit Power conducted dBm
36	5180	12
40	5200	12
44	5220	12
48	5240	12
149	5745	25
153	5765	25
157	5785	25
161	5805	25
165	5825	25



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Sincerely,

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