ASUSTeK COMPUTER INC.

4F, No.150, Li-Te Rd., Peitou, Taipei , Taiwan

C2PC Letter

Original grant date: May 29, 2015
FCC ID: MSQ-SRTAC1900

The original projects include BT, WLAN 2.4G/5G and zigbee function. But the BT and WLAN 5G get FCC grate only. Because marketing strategies, the WLAN 2.4G and zigbee did not test and disable by default firmware (version IPQ8066-LN-1-1 CSU2).

Now the products carry out class II change for below mentions: (please reference below table)

1) Turn on the zigbee function by new firmware upgrade (version Arkham_7077.123.11).

2) Turn on the QCA 9882 and QCA9880 (2.4G) chip function by new firmware upgrade (version Arkham_7077.123.11).

3) Update the AUX antenna photo (internal photo).

Chips	Original grant	CIIPC
QCA9880 3x3 802.11b/g/n (WLAN 2.4G) Freq: 2412-2462 MHz	No test disable by default firmware (version IPQ8066-LN-1-1 CSU2)	turn on by new firmware upgrade (version Arkham_7077.123.11)
QCA9880 3x3 802.11a/n/ac (WLAN 5G) Freq: 5180-5240 MHz, 5745-5825 MHz	Support	Support
QCA9882 1x1 802.11 b/g/a/n/ac (WLAN 2.4G/5G) Freq: 2412-2462 MHz, 5180-5240 MHz, 5745-5825 MHz	No test disable by default firmware (version IPQ8066-LN-1-1 CSU2)	turn on by new firmware upgrade (version Arkham_7077.123.11)
AR3012 (BT) Freq: 2400-2483.5 MHz	Support	Support
EM3581 (Zigbee) Freq: 2400-2483.5 MHz	No test disable by default firmware (version IPQ8066-LN-1-1 CSU2)	turn on by new firmware upgrade (version Arkham_7077.123.11)

In addition to the above information, this device is identical with original project.

Jackson Yen
ASUSTeK COMPUTER INC.
Tel: 886-2-2894-3447 ext 3106
Fax:886-2-2898-7364
E-mail: Jackson_Yen@asus.com