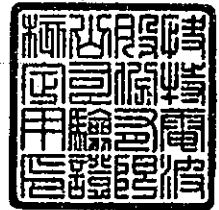


快特電波股份有限公司 低功率射頻電機型式認證證明

- 一、申請者：INTEL CORPORATION SAS
 二、製造廠商：INTEL CORPORATION SAS
 三、器材名稱：Intel Centrino Ultimate-N 6300
 四、廠牌/型號：Intel / 633ANHMW
 五、發射功率（電場強度）：2412 ~ 2462 MHz: 25.56dBm
 5.15 ~ 5.25GHz; 16.68dBm
 5.25 ~ 5.35 GHz: 16.54dBm
 5.470 ~ 5.725 GHz: 18.71dBm
 5.725 ~ 5.850 GHz: 23.68dBm
 六、工作頻率：2412MHz ~ 2462 MHz, 5.15 ~ 5.25GHz, 5.25 GHz ~
 5.35 GHz, 5.470 ~ 5.725 GHz, 5.725 ~ 5.850 GHz
 七、審驗日期：98 年 09 月 16 日
 （增列第二十六次，各次增列日期如備註所述）
 八、審驗合格標籤式樣：

CCAH09LP0970T1



說明：

1. 請依上列標籤式樣自製標籤，標貼或印鑄於器材本體明顯處，始得販賣或公開陳列。
2. 經型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關（構）並得廢止其型式認證證明或型式認證標籤。
4. 送審廠商應保留送審樣品供日後核對。
5. 本型式認證證明及其合格標籤使用權專屬取得本證明者。依電信管制射頻器材審驗辦法第 15 條規定，持有人得經由網際網路申請同意他人於同廠牌同型號之電信管制射頻器材使用型式認證標籤，並於次日起 30 天內，應檢具「電信管制射頻器材審驗合格標籤或符合性聲明標籤同意使用備查表」送本會備查。

備註：

- 1、本器材符合低功率射頻電機技術規範3.10.1及4.7章節之規定。
- 2、驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
- 3、在5.25~5.35GHz頻帶內操作之無線資訊傳輸設備，限於室內使用。

- 4、本器材 5.47~5.725GHz 頻帶具動態頻率選擇(DFS)之功能，為受控運作模式不具雷達偵測功能以及 Ad Hoc 之 Slave，可適用於各種平台。
- 5、本器材使用半固定式 PIFA 天線，其廠牌/型號為：Universe / N/A。
- 6、本公司依申請者於九十八年十月十四日販賣用電信管制射頻器材型式認證申請書，同意增列 45 組天線，第一次同意增列日期：九十八年十月十六日，其廠牌/型號如下。

- (1) ACON / APP8P-700087 (Tx1), APP8P-700087 (Tx2), APP8P-700086 (Tx3 (or Rx3))
- (2) Smart Approach / PE-11000C(Main), PE-11000C(Aux), PE-08000C (MIMO(or Rx3))
- (3) ACON / AMP8P-700129 (Tx1), AMP8P-700129(Tx2)
- (4) WNC / 81.EKR15.G06 (Tx1), 81.EKR15.G06 (Tx2)
- (5) ACON / AMP8P-700126 (Tx1), AMP8P-700126 (Tx2)
- (6) Smart Approach / SE-031BC-EQUM6 (Tx1), SE-031BC-EQUM6 (Tx2)
- (7) ACON / AMP6P-700096 (Tx1), AMP6P-700096 (Tx2), AMP6P-700095 (Tx3 (or Rx3))
- (8) Smart Approach / SE-003B0-EQRM5(Main), SE-003B0-EQRM5(Aux),
SE-003A0-EQRM5(MIMO(or Rx3))
- (9) ACON / APP6P-700285 (Tx1), APP6P-700285 (Tx2), APP8P-700083 (Tx3 (or Rx3))
- (10) Smart Approach / PE-AB0550 (Main), PE-AB0550 (Aux), PE-080130 (MIMO)
- (11) ACON / APP6P-700263 (Tx1), APP6P-700263 (Tx2), APP6P-700276 (Tx3 (or Rx3))
- (12) Smart Approach / PE-080120 (Main), PE-080120 (Aux), PE-080110 (MIMO(or Rx3))
- (13) Auden Techno / 220190-09 (Tx1), 220190-09 (Tx2), 220189-09 (Tx3 (or Rx3))
- (14) YAGEO / CAN4313974012501B (Tx1), CAN4313974012501B (Tx2),
CAN4313974022501B (Tx3 (or Rx3))
- (15) ACON / APP6P-700338 (Main), APP6P-700338 (Aux), APP6P-700337 (MIMO)
- (16) Smart Approach / SE-028B0-EQRM6-A (Main), SE-028B0-EQRM6-B (Aux),
SE-028A0-EQRM6 (MIMO)
- (17) ACON / AMP8P-700133 (Tx1), AMP8P-700133 (Tx2)
- (18) Smart Approach / SE-039C0-EQUM5-A (Main), SE-039C0-EQUM5-B (Aux)
- (19) WNC / 81.EKJ15.G05 (Tx1), 81.EKJ15.G05 (Tx2)
- (20) WNC / 81.EKJ15.G01 (Main), 81.EKJ15.G02 (Aux)
- (21) FOXCONN / WDAN-SPM93004 (Tx1), WDAN-SPM93005 (Tx2),
WDAN-SPM93006 (Tx3)
- (22) ACON / APM6P-700046 (Tx1), APM6P-700047 (Tx2), APM6P-700048 (Tx3)
- (23) ACON / 25.90675.001 (Tx1), 25.90676.001 (Tx2), 25.90677.001 (Tx3)
- (24) Wistron / 81.EG915.014 (Tx1), 81.EG915.013 (Tx2), 81.EG915.015 (Tx3)
- (25) WNC / 81.EJS15.002 (Tx1), 81.EJS15.002 (Tx2)
- (26) WNC / 81.EJS15.001 (Tx1), 81.EJS15.001 (Tx2), 81.EG915.015(Tx3)
- (27) WNC / 81.EJS15.007 (Tx1), 81.EJS15.007 (Tx2)
- (28) WNC / 81.EJS15.008 (Tx1), 81.EJS15.008 (Tx2), 81.EJS15.008 (MIMO)
- (29) YAGEO / CAN4313801022701B (Tx1), CAN4313801022701B (Tx2),
CAN4313801022701B (Tx3)
- (30) YAGEO / CAN4313813022501B (Tx1), CAN4313813022501B (Tx2)
- (31) YAGEO / CAN4313813012501B (Tx1), CAN4313813012501B (Tx2),
CAN4313813012501B (Tx3)
- (32) YAGEO / CAN4313801032501B (Tx1), CAN4313801032501B (Tx2)
- (33) Quanta / DQ622016700 (Tx1), DQ622016700 (Tx2)
- (34) WNC / 81.EG315.066 (Tx1), 81.EG315.067 (Tx2), 81.EG315.068 (Tx3)

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- (35) YAGEO / CAN4313865042701B (Tx1), CAN4313865032701B (Tx2),
CAN4313865052701B (Tx3)
- (36) Amphenol / RB-1555-11-003-R (Tx1), RB-1555-11-004-R (Tx2), RB-1555-11-005-R
(Tx3)
- (37) Wistron / 81.EG315.G71 (Tx1), 81.EG315.G72 (Tx2), 81.EG315.G73 (Tx3)
- (38) Amphenol / RB1547-11-003 (Tx1), RB1547-11-004 (Tx2), RB1547-11-005 (Tx3)
- (39) TYCO / 2023712-1 (Tx1), 2023713-1 (Tx2), 2023714-1 (Tx3)
- (40) Amphenol / RB1556-11-003-R (Tx1), RB1556-11-004-R (Tx2), RB1556-11-005-R
(Tx3)
- (41) WNC / 81.EHC15.016 (Tx1), 81.EHC15.017 (Tx2), 81.EHC15.018 (Tx3)
- (42) Wistron / 81.EG315.G76 (Tx1), 81.EG315.G77 (Tx2), 81.EG315.G78 (Tx3)
- (43) YAGEO / CAN4313982012701B (Tx1), CAN4313982022701B (Tx2),
CAN4313982052501B (Tx3)
- (44) Wistron / 81.EG315.G91 (Tx1), 81.EG315.G92 (Tx2)
- (45) Amphenol / RB5008-11-003-R (Tx1), RB5008-11-004-R (Tx2)

7. 本公司依申請者於九十八年十月二十八日販賣用電信管制射頻器材型式認證申請書，同意增列 33 組天線，第二次同意增列日期：98 年 10 月 30 日，其廠牌/型號如下。

- (1) QUANTA / QADCFL2_WL_M (Tx1), QADCFL2_WL_A (Tx2)
- (2) NISSEI ELECTRIC Co., Ltd. / 3176658(Main), 3176674(Aux), 3176666 *1(MIMO 3rd)
- (3) FOXCONN / 024-01F0-2242(Main), 024-01F0-2243(Aux), 024-01F0-2239 *1(MIMO 3rd)
- (4) ACON / 25.90929.001 *2(Main), 25.90930.001(Aux), 25.90929.001(MIMO 3rd)
- (5) Wistron / 25.90919.001 *2(Main), 25.90920.001(Aux), 25.90919.001 *1 *2(MIMO 3rd)
- (6) Ethertronics Inc. / 25.90934.001 *2(Main), 25.90935.001(Aux), 25.90934.001 *1 *2(MIMO 3rd)
- (7) ACON / 25.90598.001(Main), 25.90597.001(Aux), 25.90601.001 *1(MIMO 3rd)
- (8) Wistron Neweb Corp. / 25.90587.001(Main), 25.90586.001(Aux), 25.90590.001 *1(MIMO 3rd)
- (9) ACON / 25.90700.001(Main), 25.90702.001(Aux), 25.90701.001 *1(MIMO 3rd)
- (10) ACON / 25.90800.001(Main), 25.90802.001(Aux), 25.90801.001 *1(MIMO 3rd)
- (11) ACON / 25.90653.001(Main), 25.90654.001(Aux), 25.90656.001 *1(MIMO 3rd)
- (12) Wistron / 25.90649.001(Main), 25.90650.001(Aux), 25.90651.001 *1(MIMO 3rd)
- (13) Wistron / 25.90979.001 *2(Main), 25.90980.001(Aux), 25.90979.001 *1 *2(MIMO 3rd)
- (14) Amphenol / C-1334-11-000-26(Main), C-1335-11-000-26(Aux), C-1334-11-000-23
*1(MIMO 3rd)
- (15) Foxconn / DQ6KL100200(Tx1), DQ6KL100100-1(Tx2), DQ6KL100100-2(Tx3 (or Rx3))
- (16) Quanta / DQ6LL100100(Tx1), DQ6LL100200(Tx2)
- (17) Quanta / DQ602250102(Tx1), DQ601250107(Tx2)
- (18) WNC / 25.90975.001(Tx1), 25.90976.001(Tx2)
- (19) Yageo / 25.90975.011(Tx1), 25.90976.011(Tx2)
- (20) WNC / 81.EKE15.G01(Tx1), 81.EKE15.G02(Tx2 (or Rx2))
- (21) WNC / 81.EKE15.G03(Tx1), 81.EKE15.G04(Tx2 (or Rx2))
- (22) Yageo / CAN4313989042701B(Tx1), CAN4313989032701B(Tx2)
- (23) Yageo / CAN4313989022501B(Tx1), CAN4313989012501B(Tx2)
- (24) Smart-Approach Co., Ltd / PE-AB0450(Main, Aux, Mimo),

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- (25) Yageo / CAN4313886022501B(Tx1), CAN4313886022501B(Tx2(or Rx2)), CAN4313886022501B(Tx3 (or Rx3))
 - (26) Smart Approach Co.,Ltd / PE-AB0480 (Tx1, Tx2, Tx3)
 - (27) Yageo / CAN4313891022501B(Tx1), CAN4313891022501B(Tx2(or Rx2)), CAN4313891022501B(Tx3 (or Rx3))
 - (28) Quanta / LL2ANT00100(Tx1), LL2ANT00200(Tx2)
 - (29) Amphenol / RB5008-11-003-R(Tx1), RB5008-11-004-R(Tx2)
 - (30) Wistron NeWeb Corporation / 6036B0060601(Main), 6036B0060501(Aux)
 - (31) Wistron NeWeb Corporation / 25.90834.001(Main), 25.90835.001(Aux)
 - (32) Wistron NeWeb Corporation / DC33000J220(Main), DC33000J210(Aux)
 - (33) Wistron NeWeb Corporation / 6036B0062501(Main), 6036B0062201(Aux)
8. 本公司依申請者於九十八年十一月三十日販賣用電信管制射頻器材型式認證申請書，同意增列 85 組天線，第三次同意增列日期: 98 年 12 月 07 日，其廠牌/型號如下。
- (1) Wistron / DC33000KB60 (Main), DC33000KB70 (Aux)
 - (2) Wistron / DQ6T1504300 (Main) (Aux)
 - (3) Wistron / DC33000K100 (Main), DC33000K110 (Aux)
 - (4) Wistron / 6036B0060601 (Main), 6036B0060501 (Aux)
 - (5) Wistron / 6036B0063401 (Main), 6036B0063301 (Aux)
 - (6) Wistron / 6036B0061401 (Main), 6036B0061501 (Aux)
 - (7) Wistron / 6036B0066001 (Main), 6036B0063301 (Aux)
 - (8) Wistron / DC33000LZ30 (Main) (Aux)
 - (9) Wistron / 25.90815.002 (Main), 25.90816.002 (Aux)
 - (10) Wistron / DC33000IU00 (Main), DC33000IU10 (Aux)
 - (11) Wistron / DQ6T15GCJ00 (Main) (Aux)
 - (12) Wistron / 6036B0056101 (Main), 6036B0056001 (Aux)
 - (13) Wistron / 25.90906.001 (Main), 25.90907.001 (Aux)
 - (14) Wistron / 25.90911.001 (Main), 25.90910.001 (Aux)
 - (15) Wistron / DQ6T15G7700 (Main) (Aux)
 - (16) Wistron / DC33000KB60 (Main), DC33000KB70 (Aux)
 - (17) Wistron / DQ6T15GAD00(WiFi / WWAN Main), DQ6T15GAD00,(WiFi / WWAN Aux)
 - (18) Wistron / DC33000K800 (Main), DC33000K810 (Aux)
 - (19) Wistron / 25.90834.001 (Main), 25.90835.001 (Aux)
 - (20) Wistron / 25.90852.001 (Main), 25.90853.001 (Aux)
 - (21) Wistron / DQ631503500 (Main) (Aux)
 - (22) Wistron / DC33000J210 (Main), DC33000J220 (Aux)
 - (23) Wistron / DQ6T15GAE00 (Main), DQ6T15GAE00 (Aux)
 - (24) Wistron / DQ6T15GBC00 (Main), 6036B0057801 (Aux)
 - (25) Wistron / 6036B0062501 (Main), 6036B0062201 (Aux)
 - (26) Wistron / DQ6T15G2200
 - (27) Wistron / 25.90860.011 (Main), 25.90861.011 (Aux)
 - (28) Wistron / 25.90830.001 (Main), 25.90829.001(Aux), 25.90830.001(MIMO)
 - (29) Wistron / DC33000N720 (Main), DC33000N730 (Aux)
 - (30) Wistron / DQ6T15GCU00 (Main), DQ6T15GCU00 (Aux)
 - (31) Wistron / 6036B0057901(Main), 6036B0057801 (Aux)
 - (32) QUANTA / QADCPS1_WL_M (Main), QADCPS1_WL_A (Aux)
 - (33) Quanta / QADCFL3_WL_M (Main), QADCFL3_WL_A (Aux)
 - (34) Quanta / DQ60QTFL503 (Tx1), DQ60QTFL502 (Tx2)
 - (35) Quanta / DQ60QTLL500 (Tx1), DQ60QTLL501 (Tx2), DQ60QTLL501-1, (Tx3) (or Rx3)
 - (36) Quanta / DQ60QTLL300 (Tx1), DQ60QTLL301 (Tx2), DQ60QTLL301-1 (Tx3) (or Rx3)
 - (37) Smart Approach / PE-080050-B (Main), PE-080180-B (Aux), PE-080180-C (MIMO) (or Rx3)

- (38) Tyco Electronics / 2023709-1(Tx1), 1556011-1(Tx2), 1556011-1 (Tx3)
- (39) ACON / AMM8P-700015 (Main), AMM8P-700014 (Aux)
- (40) Smart Approach / SE-033D0-ECP00 (Main), SE-033C0-ECP00 (Aux)
- (41) Yageo / B2725050G00002 (Tx1), B2725050G00002 (Tx2), B2725050G00002 (Tx3)
- (42) Auden / 220225-09 (Tx1), 220226-09 (Tx2), (or Rx2)
- (43) Yageo / CAN 43139LWIN00061 (Main), CAN 43139COIN00062 (Aux)
- (44) Wistron Neweb Corp. / 6036B0063702 (Main), 6036B0063602 (Aux)
- (45) Yageo / 6036B0063701(Tx1), 6036B0063601(Tx2) (or Rx2)
- (46) Quanta Computer Inc. / 35AX6AATP10 (Tx1), 35AX6AATP10 (Tx2)
- (47) Yageo / 6036B0055102 (Tx1), 6036B0054802 (Tx2) (or Rx2)
- (48) Wistron / DQ6G15G8600 (Main) (Aux)
- (49) YAGEO / DQ643139W06 (Tx1), DQ643139W06 (Tx2)
- (50) Wistron Neweb Corp. / DQ6G15G8800 (Main), DQ6G15G8800 (Aux)
- (51) YAGEO / DQ643139W05 (Tx1), DQ643139W05 (Tx2)
- (52) Tyco Electronics / 25.91008.101 / 1556077-1 (Main), 25.91008.111 / 1556078-1(Aux)
- (53) Yageo / 25.91008.061(Main), 25.91008.071(Aux)
- (54) Wistron Neweb Corp. / 25.91007.001(Main), 25.91007.011(Aux)
- (55) Yageo / 25.91010.001(Main), 25.91010.011(Aux)

- (56) Quanta Computer Inc. / 35AX8AATP10 (Tx1), 35AX8AATP10 (Tx2)
- (57) Quanta Computer Inc. / 35AX1AATP10 (Tx1), 35AX1AATP10 (Tx2)
- (58) WNC / DC33000JV00/81.EG315.066 (Main), DC33000JV10/81.EG315.067 (Aux)
DC33000JV20/81.EG315.068 (MIMO)
- (59) Yageo / CAN4313865042701B (Tx1), CAN4313865032701B (Tx2),
CAN4313865052501B (Tx3)
- (60) Amphenol / RB-1555-11-003-R (Tx1), RB-1555-11-004-R (Tx2), RB-1555-11-005-R
(Tx3)
- (61) Wistron Neweb Corp. / 81.EG315.G71(DC33000JY00) (Main),
81.EG315.G72(DC33000JY10) (Aux), 81.EG315.G73(DC33000JY20) (MIMO)
- (62) FOXCONN / DC33000F330 (Tx1), DC33000F330 (Tx2)
- (63) FOXCONN / DC33000F320 (Tx1), DC33000F320 (Tx2)
- (64) FOXCONN / DC33000F340 (Tx1), DC33000F350 (Tx2) (or Rx2) (Rx2 for 512 family
ONLY)
- (65) Quanta Computer Inc. / 3NUT8AATP10 (Tx1), 3NUT8AATP10 (Tx2), 3NUT8AATP10
(Tx3) (or Rx3)
- (66) Quanta Computer Inc. / 3UUT5AATP00 (Tx1), 3UUT5AATP00 (Tx2)
- (67) Quanta Computer Inc. / 3UUT3AATP00 (Tx1), 3UUT3AATP00 (Tx2), 35UP6AATP00
(Tx3) (or Rx3)
- (68) Quanta Computer Inc. / DQ622016700 (Tx1), DQ622016700 (Tx2)
- (69) WNC / DC33000IQ60 (Main), DC33000 IQ70 (Aux)
- (70) Yageo / DC33000IS60 (Tx1), DC33000IS70 (Tx2)
- (71) Yageo / DC33000IS20 (Tx1), DC33000IS30 (Tx2)
- (72) WNC / DC33000IQ00 (Main), DC33000 IQ10 (Aux)
- (73) Yageo / DC33000IS80 (Tx1), DC33000IS90 (Tx2)
- (74) WNC / DC33000IQ80 (Main), DC33000 IQ90 (Aux)
- (75) Wha Yu / C680-520191-A (Tx1), C680-520191-A (Tx2)
- (76) Wha Yu / C680-520220-A (Tx1), C680-520220-A (Tx2)
- (77) Wha Yu / C680-520213-A (Tx1), C680-520213-A (Tx2)
- (78) Wha Yu / C680-520214-A (Tx1), C680-520214-A (Tx2)
- (79) FOXCONN / WDAN-SPM97001-1F (Tx1), WDAN-SPM97002-1F (Tx2)
- (80) Acon / APP6P-700343 (Tx1), APP6P-700344 (Tx2)

- (81) FOXCONN / WDAN-SPM87002-1F (Tx1), WDAN-SPM87001-1F (Tx2)
- (82) Acon / APP6P-700305 (Tx1), APP6P-700306 (Tx2)
- (83) NISSEI ELECTRIC CO.,LTD. / 1-754-687 (Tx1), 1-754-688 (Tx2), 1-754-689 (Tx3)
- (84) Ethertronics Inc. / 25.90946.001 / T-000077-01 (Main), 25.90947.001 / T-000078-01 (Aux)
- (85) Wistron / DQ6T15GAY00

9. 本公司依申請者於九十八年十二月十八日販賣用電信管制射頻器材型式認證申請書，同意增列 32 組天線，第四次同意增列日期: 98 年 12 月 22 日，其廠牌/型號如下。

- (1) Smart Approach / SE-035F0-ECWE2 (Tx1), SE-035C0-ECWE2 (Tx2)
- (2) Smart Approach / SE-035B0-ECWE2 (Tx1), SE-035A0-ECWE2 (Tx2)
- (3) WNC / 81.EKG15.G07 (Tx1), 81.EKG15.G06 (Tx2 (or Rx2))
- (4) WNC / 81.EKE15.G12 (Tx1), 81.EKE15.G11(Tx2 (or Rx2))
- (5) YAGEO / CAN43139WLCO00484 (Tx1), CAN43139WLCO00485(Tx2 (or Rx2))
- (6) YAGEO / CAN43139COCO00481 (Tx1), CAN43139LWCO00483(Tx2 (or Rx2))
- (7) WNC / 81.EKG15.G03 (Tx1), 81.EKG15.G04(Tx2 (or Rx2))
- (8) WNC / 81.EKG15.G01 (Tx1), 81.EKG15.G02 (Tx2 (or Rx2))
- (9) Quanta / DQ60QTKL301 (Tx1), DQ60QTKL300 (Tx2), DQ60QTKL300-1(Tx3 (or Rx3))
- (10) Quanta / DQ60QTKL201 (Tx1), DQ60QTKL200 (Tx2), DQ60QTKL200-1 (Tx3 (or Rx3))
- (11) Smart Approach / SE-014B0-ECL20 (Tx1), SE-014A0-ECL20 (Tx2), SE-014A0-ECL20 (Tx3 (or Rx3))
- (12) YAGEO / CAN4313998012501B (Tx1), CAN4313998012501B (Tx2), CAN4313998012501B (Tx3 (or Rx3))
- (13) Smart Approach / SE-01800-ECL00 (Tx1), SE-01800-ECL00 (Tx2), SE-01800-ECL00 (Tx3 (or Rx3))
- (14) YAGEO / CAN4313998022501B (Tx1), CAN4313998022501B (Tx2), CAN4313998022501B (Tx3 (or Rx3))
- (15) Smart Approach / SE-01700-ECL10 (Tx1), SE-01700-ECL10 (Tx2), SE-01700-ECL10 (Tx3 (or Rx3))
- (16) YAGEO / CAN43139IWWI00932 (Main), CAN43139COWI00931 (Aux)
- (17) Smart Approach / SE-036A0-EWW40 (Tx1), SE-036A0-EWW40 (Tx2)
- (18) TYCO / 1556098-1 (Tx1), 1556099-1 (Tx2)
- (19) Smart Approach / SE-038A0-EWW50 (Tx1), SE-038B0-EWW50 (Tx2)
- (20) TYCO / 1556100-1 (Tx1), 1556101-1 (Tx2)
- (21) Smart Approach / SE-040A0-EWW70 (Tx1), SE-040A0-EWW70 (Tx2)
- (22) Foxconn / APP6P-700346 (Tx1), APP6P-700347 (Tx2)
- (23) ACON / APP6P-700346 (Tx1), APP6P-700347 (Tx2)
- (24) Hon Hai / WDAN-SPM98001-1F (Tx1), WDAN-SPM98002-1F (Tx2)
- (25) ACON / AMP6P-700126 (Tx1), AMP6P-700127 (Tx2)
- (26) ACON / APP6P-700388 (Tx1), APP6P-700347 (Tx2)
- (27) ACON / AMM8P-700015 (Tx1), AMM8P-700014 (Tx2)

- (28) Smart Approach / SE-033D0-ECP00 (Tx1), SE-033C0-ECP00 (Tx2)
- (29) Smart Approach / SE-037B0-EWW30 (Tx1), SE-037A0-EWW30 (Tx2)
- (30) YAGEO / CAN43139IWI00941 (Tx1), CAN43139IWI00941 (Tx2)
- (31) YAGEO / CAN43139COWI00961 (Tx1), CAN43139COWI00962 (Tx2)
- (32) YAGEO / CAN43139COWI00951 (Tx1), CAN43139COWI00952 (Tx2)
- 10. 本公司依申請者於九十九年一月十八日販賣用電信管制射頻器材型式認證申請書，同意增列 1 組天線，第五次同意增列日期: 99 年 01 月 20 日，其廠牌/型號如下。
 - (1) Quanta / 3ASP8AATP20 (Tx1), 3ASP8AATP20 (Tx2)
- 11. 本公司依申請者於九十九年三月二日販賣用電信管制射頻器材型式認證申請書，同意增列 54 組天線，第六次同意增列日期: 99 年 03 月 05 日，其廠牌/型號如下。
 - (1) Amphenol / V5124-11-003-C (Tx1), 3IV5124-11-004-C (Tx2)
 - (2) TYCO / 1556120-1 (Tx1), 1556121-1 (Tx2)
 - (3) Amphenol / V5125-11-003-C (Tx1), IV5125-11-004-C (Tx2)
 - (4) Wistron / 6036B0069001 (Main), 6036B0068901 (Aux)i
 - (5) YAGEO / 79010C500-011-G (Tx1), 79010C400-011-G (Tx2)
 - (6) Wistron / 81.EKT15.G01 (Main), 81.EKT15.G02 (Aux)
 - (7) Wistron / 81.EDG15.G84 (Tx1), 81.EDG15.G84 (Tx2)
 - (8) YAGEO / DQ643139W03 (Tx1), DQ643139W03 (Tx2)
 - (9) Amphenol / IV5112-11-002-C (Tx1), IV5112-11-001-C (Tx2)
 - (10) Wistron / 6036B0069901 (Main), 6036B0070001 (Aux)
 - (11) Wistron / 6036B0068401 (Main), 6036B0068501 (Aux)
 - (12) Yageo / 6036B0068402 (Tx1), 6036B0068502 (Tx2 or Rx2))
 - (13) Wistron / 6036B0069201 (Main), 6036B0069401 (Aux)
 - (14) Yageo / 6036B0069101 (Tx1), 6036B0069301 (Tx2 or Rx2))
 - (15) Wistron / 6036B0029901 (Main), 6036B0029801 (Aux)
 - (16) Yageo / 6036B0035001 (Tx1), 6036B0034801 (Tx2 or Rx2))
 - (17) Wistron / 6036B0029901 (Main), 6036B0029801 (Aux)
 - (18) Yageo / 6036B0035001 (Tx1), 6036B0034801 (Tx2 or Rx2))
 - (19) Wistron / 6036B0029901 (Main), 6036B0029801 (Aux)
 - (20) Yageo / 6036B0035001 (Tx1), 6036B0034801 (Tx2 or Rx2))
 - (21) Amphenol / IV5117-11-004-C (Tx1), IV5117-11-003-C (Tx2)I
 - (22) Wistron / 6036B0070701 (Main), 6036B0070801 (Aux)
 - (23) Quanta Computer Inc. / QADCGC5_WL_M (Main), QADCGC5_WL_A (Aux)
 - (24) Quanta Computer Inc. / DQ6GC200100 (Main), DQ6GC200200 (Aux)
 - (25) Quanta Computer Inc. / QADCGC6_WL_M (Main), QADCGC6_WL_A (Aux)
 - (26) Quanta Computer Inc. / DQ6GC300100 (Main), DQ6GC300200 (Aux)
 - (27) WNC / 25.91252.001 (Main), 25.91251.001 (Aux)
 - (28) Yageo / 25.91252.011 (Tx1), 25.91251.011 (Tx2)
 - (29) Smart Approach Co.,Ltd / PE-AB0480 (Tx1), PE-AB0480 (Tx2), PE-AB0480 (Tx3)
 - (30) Yageo / CAN4313891022501B (Tx1), CAN4313891022501B (Tx2 or Rx2)),
CAN4313891022501B (Tx3 or Rx3))
 - (31) ACON / APP6P-700369 (Tx1), APP6P-700368 (Tx2)

- (32) ACON / APP6P-700370 (Tx1), APP6P-700371 (Tx2)
- (33) WNC / 81.EKY15.G02 (Main), 81.EKY15.G01 (Aux)
- (34) WNC / 81.EKY15.G03 (Main), 81.EKY15.G04 (Aux)
- (35) Yageo / CAN43139LWCO01044 (Tx1), CAN43139LWCO01043 (Tx2 or Rx2))
- (36) Yageo / CAN43139WLCO01041 (Tx1), CAN43139WLCO01042 (Tx2 or Rx2))
- (37) Yageo / 25.91231.011 (Main), 25.91231.001 (Aux)
- (38) Yageo / 25.91231.011 (Main), 25.91231.001 (Aux)
- (39) WNC / 25.91231.041 (Main), 25.91231.031 (Aux)
- (40) WNC / 25.91018.001 (Main), 25.91017.001 (Aux)
- (41) Yageo / 25.91029.011 (Tx1), 25.91029.001 (Tx2)
- (42) Amphenol Taiwan Cooperation / RB5043-11-001-R (Tx1), RB5043-11-001-R (Tx2),
RB5043-11-002-R (Tx3 or Rx3))
- (43) Smart Approach Co., Ltd. / RB5119-11-001-C (Tx1), RB5119-11-001-C (Tx2)
RB5119-11-002-C (Tx3 or Rx3))
- (44) Smart Approach Co., Ltd / SE-0131B0-ECL60 (Tx1), SE-0131B0-ECL60 (Tx2),
SE-0131A0-ECL60 (Tx3 or Rx3))
- (45) Smart Approach Co., Ltd / SE-013C0-ECL60 (Tx1), SE-013C0-ECL60 (Tx2),
SE-013D0-ECL60 (Tx3 or Rx3))
- (46) Amphenol Taiwan Cooperation / WT5068-11-001-R (Tx1), WT5068-11-002-R (Tx2),
WT5068-11-002-R (Tx3 or Rx3))
- (47) Auden / 220288-09 (Tx1), 220287-09 (Tx2), 220287-09 (Tx3 or Rx3))
- (48) Amphenol Taiwan Cooperation / WT5060-11-001-R (Tx1), WT5060-11-002-R (Tx2),
WT5060-11-002-R (Tx3 or Rx3))
- (49) Yageo Corporation (Taiwan), Ltd. / CAN43139WIWI00922 (Tx1), CAN43139LIWI00921
(Tx2), CAN43139LIWI00921(Tx3 or Rx3))
- (50) Foxconn / WDAN-DCNCL003-1F (Tx1), WDAN-DCNCL003-1F (Tx2),
WDAN-DCNCL003-1F (Tx3 or Rx3))
- (51) Foxconn / WDAN-DCNCL001-1F (Tx1), WDAN-DCNCL001-1F (Tx2),
WDAN-DCNCL001-1F(Tx3 or Rx3))
- (52) Smart Approach Co., Ltd. / SE-01700-ECL00 (Tx1), SE-01700-ECL00 (Tx2),
SE-01700-ECL00 (Tx3 or Rx3))
- (53) Wistron NeWeb Corporation / DC33000N750 (Main), DC33000N760 (Aux)
- (54) Smart Approach Co., Ltd. / SE-037B0-EWW30 (Main), SE-037A0-EWW30 (Aux)

12. 本公司依申請者於九十九年三月三十一日販賣用電信管制射頻器材型式認證申請書，
同意增列 20 組天線，第七次同意增列日期: 99 年 04 月 02 日，其廠牌/型號如下。

- (1) YAGEO / 79010C500-011-G (Tx1), 79010C400-011-G (Rx2)
- (2) WNC / 25.92030.011 (Main), 25.92031.011 (Aux)
- (3) Wistron / 25.91295.001 (Main), 25.91296.001 (Aux)
- (4) Yageo / 25.91295.011 (Tx1), 25.91296.011 (Tx2 (or Rx3))
- (5) Smart Approach / SE-053D0-ECMAB MAIN(Tx1), SE-053C0-ECMAB Aux(Tx2)
- (6) Smart Approach / SE-053A0-ECMAB MAIN(Tx1), SE-053B0-ECMAB Aux(Tx2)
- (7) WNC / 81.EKX15.G04 (Main), 81.EKX15.G03 (Aux)
- (8) WNC / 81.EKX15.G02 (Main), 81.EKX15.G01 (Aux)
- (9) YAGEO / CAN43139WLCO01051 (Tx1), CAN43139LWCO01053 (Tx2)

- (10) YAGEO / CAN43139WLCO01532 (Tx1), CAN43139WLCO01531 (Tx2)
- (11) ACON / AMM8P-700016 (Tx1), AMM8P-700016 (Tx2)
- (12) ACON / AMP6P-700178 (Tx1), AMP6P-700173 (Tx2)i
- (13) Smart Approach / SE-061D0-ECLM0 Main(Tx1), SE-061D0-ECLM0 Aux(Tx2)
- (14) Smart Approach / SE-061B0-ECLM0 Main(Tx1), SE-061A0-ECLM0 Aux(Tx2)
- (15) WNC / 81.EKJ15.G15 (Main), 81.EKJ15.G15 (Aux)
- (16) WNC / 81.EKJ15.G13 (Main), 81.EKJ15.G14 (Aux)
- (17) ACON / AMP6P-700156 (Main), AMP6P-700156 (Aux)
- (18) Smart Approach / SE-051C0-EL320 Main(Tx1), SE-051C0-EL320 Aux(Tx2)
- (19) Foxconn / WDAN-HMPM0003-DH (Tx1), WDAN-HMPM0004-DH (Rx2)
- (20) YAGEO / 79010DG00-011-G (Tx1), 79010DD00-011-G (Rx2)

13. 本公司依申請者於九十九年四月十四日販賣用電信管制射頻器材型式認證申請書，同意增列 10 組天線，第八次同意增列日期: 99 年 04 月 15 日，其廠牌/型號如下。

- (1) Quanta / DQ6GPPB0105 (Tx1), DQ6GPPB0204 (Tx2)
- (2) WNC / 81.EKG15.G09 (Main), 81.EKG15.G10 (Aux)
- (3) WNC / 81.EKG15.G11 (Main), 81.EKG15.G12 (Aux)
- (4) YAGEO / CAN43130LWCO01721 (Tx1), CAN43130LWCO01722 (Tx2 (or Rx2))
- (5) YAGEO / CAN43130WLCO01723 (Tx1), CAN43130WLCO01724 (Tx2 (or Rx2))
- (6) Smart Approach / SE-069C0- ECWE6 Main (Tx1), SE-069D0- ECWE6 Aux (Tx2)
- (7) Smart Approach / SE-069B0-ECWE6 Main (Tx1), SE-069A0-ECWE6 Aux (Tx2)
- (8) WNC / 81.EKG15.G14 (Main), 81.EKG15.G13 (Aux)
- (9) WNC / 81.EKG15.G16 (Main), 81.EKG15.G15 (Aux)
- (10) Yageo / 25.92030.001 (Tx1), 25.92031.001 (Tx2)

14. 本公司依申請者於九十九年五月十九日販賣用電信管制射頻器材型式認證申請書，同意增列 10 組天線，第九次同意增列日期: 99 年 05 月 21 日，其廠牌/型號如下。

- (1) SmartApproach / SE-07200-EQQU8 MAIN (Tx1) SE-07200-EQQU8 AUX (Tx2) SE-07200-EQQU8 MIMO (Tx3)
- (2) SmartApproach / SE-05400-EQQU8 MAIN (Tx1) SE-05400-EQQU8 AUX (Tx2)
- (3) Amotech / AMNA-CB2-CP005 (Tx1) AMNA-CB2-CP005 (Tx2) AMNA-CB1-CP006 (Tx3)
- (4) Amotech / AMNA-CB3-CP003 (Tx1) AMNA-CB3-CP003 (Tx2) AMNA-CB3-CP004 (Tx3)
- (5) Quanta / 3ASP8AATP20 (Tx1) 3ASP8AATP20 (Tx2)
- (6) Wistron / 6036B0069401 (Main) 6036B0069201 (Aux)
- (7) YAGEO / 6036B0080201 (Tx1) 6036B0080101 (Tx2)
- (8) Amphenol / RB5134-11-003-C Main (Tx1) RB5134-11-004-C Aux (Tx2)
- (9) WNC / DC33000PX00 (Main) DC33000PX10 (Aux)
- (10) YAGEO / DC33000QH20 (Main) DC33000QH30 (Aux)

15. 本公司依申請者於九十九年七月二十八日販賣用電信管制射頻器材型式認證申請書，同意增列 21 組天線，第十次同意增列日期: 99 年 07 月 29 日，其廠牌/型號如下。

- (1) WNC / 25.91339.011 (Main), 25.91340.011 (Aux)
- (2) Yageo / 25.91339.001 (Tx1), 25.91340.001 (Tx2)
- (3) WNC / 25.91335.011 (Main), 25.91336.011 (Aux)

- (4) Yageo / 25.91335.001 (Tx1), 25.91336.001 (Tx2)
 - (5) Wistron Neweb Corp. / 6036B0079001 (Main), 6036B0079101 (Aux)
 - (6) YAGEO / 6036B0079801 (Tx / Rx1), 6036B0079701 (Tx2 (or Rx2))
 - (7) Wistron NeWeb Corporation / DC33000OE20 (Main), DC33000OE30 (Aux)
 - (8) Wistron NeWeb Corporation / DC33000PR50 (Main), DC33000PR60 (Aux)
 - (9) Wistron NeWeb Corporation / DC33000QC20 (Main), DC33000QC20 (Aux)
 - (10) Wistron NeWeb Corporation / DQ6T15GKJ00 (Main), DQ6T15GKK00 (Aux)
 - (11) ACON / AMP8P-700166 (Tx / Rx1, Rx2, Rx3)
 - (12) Smart Approach.,Co,Ltd / SE-06800-EQGM6 (Tx / Rx1, Rx2, Rx3)
 - (13) WNC / 81.EKW15.G11 (Tx / Rx1, Rx2, Rx3)
 - (14) ACON / APP6P-700409 (Tx1, Tx2, Tx3 (or Rx3))
 - (15) Smart Approach Co., Ltd. / SE-07000-EQGM7 (Tx / Rx1, Rx2, Rx3)
 - (16) WNC / 81.EKW15.G14 (Main), 81.EKW15.G15 (Aux)
 - (17) ACON / APP8P-700127 (Tx1), APP8P-700127 (Tx2), APP8P-700126 (Tx3)
 - (18) WNC / 81.EKW15.G21 (Main), 81.EKW15.G21 (Aux), 81.EKW15.G20 (MIMO)
 - (19) ACON / APP8P-700128 (Tx1), APP8P-700129 (Tx2)
 - (20) Skycross / VK008IA97 (Main), VK008IB97 (Aux)
 - (21) Whayu / C1115-520006-A (Tx1), C1115-520007-A (Tx2)
16. 本公司依申請者於九十九年九月二十九日販賣用電信管制射頻器材型式認證申請書，同意增列 5 組天線，第十一次同意增列日期: 99 年 10 月 01 日，其廠牌/型號如下:
- (1) ACON / APM8P-700032 (Tx/ Rx1), (Tx/ Rx2)
 - (2) Smart Approach / SE-ECP10-002 (Tx1, Tx2)
 - (3) Smart Approach / SE-07400-EQUU9 (Tx1, Tx2, Tx3)
 - (4) YAGEO / CAN43130WICO02772 (Main), CAN43130WICO02771 (Aux)
 - (5) WNC / 81.EKX15.G10 (Main), 81.EKX15.G09 (Aux)
17. 本公司依申請者於九十九年十二月十七日販賣用電信管制射頻器材型式認證申請書，同意增列 12 組天線，第十二次同意增列日期: 99 年 12 月 24 日，其廠牌/型號如下:
- (1) Foxconn / WDAN-LFNZ3001-DH (Main), WDAN-LFNZ3002-DH (Aux),
WDAN-LFNZ3002-DH (MIMO)
 - (2) ACON / 25.90929.001 (Main), 25.90930.001 (Aux), 25.90929.001 (MIMO)
 - (3) Ethertronics Inc. / 25.90934.001 (Main), 25.90935.001 (Aux), 25.90934.001 (MIMO)
 - (4) Wistron Neweb Corp / 25.90919.001 (Main), 25.90920.001 (Aux), 25.90919.001 (MIMO)
 - (5) Amphenol / C-2238-11-000-26 (Main), C-2239-11-000-26 (Aux), C-2239-11-000-28 (MIMO)
 - (6) Amphenol / C-1952-11-000-26 (Main), C-1953-11-000-26 (Aux), C-1953-11-000-23 (MIMO)
 - (7) Foxconn/WDAN-LWSN3001-DH(Main),WDAN-LWSN3002-DH(Aux),
WDAN-LWSN3002-DH (MIMO)
 - (8) Amphenol / C-2381-11-000-26 (Main), C-2382-11-000-26 (Aux), C-2382-11-000-28 (MIMO)
 - (9) Wistron NeWeb Corporation / DC33000QO20 (Main), DC33000QO30 (Aux)
 - (10) Wistron NeWeb Corporation / DQ6T15GLF00 (Main), DQ6T15GLF00 (Aux)
 - (11) Wistron NeWeb Corporation / 25.91236.001 (Main), 25.91235.001 (Aux)
 - (12) Wistron NeWeb Corporation / DC33000QP20 (Main), DC33000QP30 (Aux)
18. 本公司依申請者於 100 年 02 月 16 日販賣用電信管制射頻器材型式認證申請書，同意增列 117 組天線，第十三次同意增列日期: 100 年 02 月 21 日，此次增列天線編號 1 / 3 / 4 / 7 / 8 / 9 / 11 Type 為 Meander Line 其他天線 Type 皆為 PIFA，其廠牌/型號如下:

Quietek

- (1) Wistron NeWeb Corporation / DC33000PR50 (Main), DC33000PR60 (Aux)
- (2) Wistron NeWeb Corporation / DC33000QO20 (Main), DC33000QO30 (Aux)
- (3) Wistron Neweb Corp. / DC33000SS30 (Main), DC33000SS20 (Aux)
- (4) Wistron Neweb Corp. / DC33000T700 (Main), DC33000T710 (Aux)
- (5) Wistron Neweb Corp. / DQ6T15GLF00 (Main), DQ6T15GLF00 (Aux)
- (6) Wistron Neweb Corp. / 25.91236.001 (Main), 25.91235.001 (Aux)
- (7) Wistron NeWeb Corp. / 25.90A35.001 (Main), 25.90A36.001 (Aux)
- (8) Wistron NeWeb Corporation / 81.EJT15.GZZ (WNC), DQ6T15GGM00 (Quanta)
- (9) Wistron Neweb Corp. / DC33000QR30 (Main), DC33000QR40 (Aux)
- (10) Wistron NeWeb Corporation / DC33000QP20 (Main), DC33000QP30 (Aux)
- (11) Wistron NeWeb Corporation / DC33000ST20 (Main), DC33000ST30 (Aux)
- (12) NISSEI ELECTRIC CO., LTD. / 1-754-758-XX (Tx / Rx1), 1-754-759-XX (Tx / Rx2)
- (13) Quanta Computer Inc. / QADCGM7_WL_CO (Tx / Rx1), QADCGM7_WL_CO (Tx / Rx2)
- (14) Smart Approach Co., Ltd. / SE-07000-EQGM7 (Tx / Rx1), SE-07000-EQGM7 (Tx / Rx2), SE-07000-EQGM7 (Tx / Rx3)
- (15) WNC / 81.EKW15.G14 (Main), 81.EKW15.G15 (Aux)
- (16) ACON / AMP8P-700166 (Tx / Rx1), AMP8P-700166 (Tx / Rx2), AMP8P-700166 (Tx / Rx3)
- (17) Smart Approach., Co, Ltd / SE-06800-EQGM6 (Tx / Rx1), SE-06800-EQGM6 (Tx / Rx2), SE-06800-EQGM6 (Tx / Rx3)
- (18) Quanta / QADCGM6_WL_CO (Tx / Rx1), QADCGM6_WL_CO (Tx / Rx2)
- (19) ACON / AMP8P-700188 (Tx / Rx1), AMP8P-700188 (Tx / Rx2)
- (20) ACON / APM8P-700041 (Tx / Rx1), APM8P-700041 (Tx / Rx2)
- (21) ACON / AMM8P-700021 (Tx / Rx1), AMM8P-700021 (Tx / Rx2)
- (22) Smart Approach Co., Ltd. / SE-ECP11-003 (Main), SE-ECP11-003 (Aux)
- (23) Smart Approach Co., Ltd. / SE-ECP11-001 (Main), SE-ECP11-001 (Aux)
- (24) Smart Approach Co., Ltd. / SE-ECP10-001 (Main), SE-ECP10-001 (Aux)
- (25) Smart Approach Co., Ltd. / SE-079H0-ECAL5 (Tx1), SE-079G0-ECAL5 (Tx2), SE-079H0-ECAL5 (Tx3)
- (26) Smart Approach Co., Ltd. / SE-079F0-ECAL5 (Tx1), SE-079E0-ECAL5 (Tx2), SE-079F0-ECAL5 (Tx3)
- (27) WNC / 81.EKP15.G16 (Main), 81.EKP15.G15 (Aux), 81.EKP15.G16 (MIMO)
- (28) WNC / 81.EKP15.G14 (Main), 81.EKP15.G13 (Aux), 81.EKP15.G14 (MIMO)
- (29) Yageo / CAN43130IWOT03651 (Tx1), CAN43130IWOT03652 (Tx2), CAN43130IWOT03652 (Tx3)

- (30) ACON / APP8P-700160 (Tx / Rx1), APP8P-700159 (Tx / Rx2)
- (31) ACON / APP8P-700195 (Tx / Rx1), APP8P-700194 (Tx / Rx2)
- (32) Smart Approach Co., Ltd. / SE-005BC-ECLB0 (Tx1), SE-003A0-ECLB0 (Tx2)
- (33) Smart Approach Co., Ltd. / SE-00100-ECLB0 (Tx1), SE-00200-ECLB0 (Tx2)
- (34) Foxconn / WDAN-DXB30005-DH (Main), WDAN-DXB30003-DH (Aux), WDAN-DXB30003-DH (MIMO)
- (35) Hispeed (Perfect) / EL0002-P2-130-RB (Tx / Rx1), EL0002-P1-245-RB (Tx / Rx2), EL0002-P1-245-RB (Tx / Rx3)
- (36) YAGEO Corporation / CAN43130IWDE03391 (Tx / Rx1), CAN43130CODE03392 (Tx / Rx2), CAN43130CODE03392 (Tx / Rx3)
- (37) Foxconn / WDAN-DXB30006-DH (Main), WDAN-DXB30004-DH (Aux), WDAN-DXB30004-DH (MIMO)
- (38) Hispeed (Perfect) / EL0002-P2-130-RB (Tx / Rx1), EL0002-P1-245-RB (Tx / Rx2), EL0002-P1-245-RB (Tx / Rx3)
- (39) YAGEO Corporation / CAN43130IWDE03401 (Tx / Rx1), CAN43130CODE03402 (Tx / Rx2), CAN43130CODE03402 (Tx / Rx3)
- (40) Auden / 220342-09 (Tx / Rx1), 220343-09 (Tx / Rx2), 220342-09 (Tx / Rx3)
- (41) Foxconn / WDAN-DXP30001-DH (Main), WDAN-DXP30002-DH (Aux), WDAN-DXP30001-DH (MIMO)
- (42) YAGEO Corporation / CAN43130CODE03132 (Tx / Rx1), CAN43130IWDE03131 (Tx / Rx2), CAN43130CODE03132 (Tx / Rx3)
- (43) Auden / 220340-09 (Tx / Rx1), 220341-09 (Tx / Rx2), 220340-09 (Tx / Rx3)
- (44) YAGEO Corporation / CAN43130CODE03122 (Tx / Rx1), CAN43130IWDE03121 (Tx / Rx2), CAN43130CODE03122 (Tx / Rx3)
- (45) ACON / APP6P-700493 (Tx 1), APP6P-700493 (Tx 2)
- (46) ACON / APP6P-700492 (Tx 1), APP6P-700492 (Tx 2)
- (47) WNC / 81.EKW15.G41 (Main), 81.EKW15.G41 (Aux)
- (48) WNC / 81.EKW15.G43 (WIMAX Main), 81.EKW15.G43 (WIMAX Aux)
- (49) ACON / DQ60APP8P17 (Tx / Rx1), DQ60APP8P15 (Tx / Rx2)
- (50) Quanta Computer Inc. / DQ60QTR0100 (Tx1 / Rx1), DQ60QTR0101 (Tx2/ Rx2)
- (51) ACON / 25.90A3H.001 (Tx / Rx1), 25.90A3G.001 (Tx / Rx2)
- (52) Acon / 25.90A4J.001 (Tx / Rx1), 25.90A4I.001 (Tx / Rx2)
- (53) WNC / 81.EKW15.G51 (WIMAX Main), 81.EKW15.G52 (WIMAX Aux)
- (54) WNC / 81.EKW15.G53 (WIMAX Main), 81.EKW15.G54 (WIMAX Aux)
- (55) ACON / DQ60APM6P04 (Tx / Rx1), DQ60APM6P04 (Tx / Rx2)

- (56) Quanta Computer Inc. / QTV03-EQL0102A (Tx1 / Rx1), QTV03-EQL0102A (Tx2 / Rx2)
- (57) ACON / APP8P-700210 (Tx / Rx1), APP8P-700211 (Tx / Rx2)
- (58) ACON / APP8P-700208 (Tx / Rx1), APP8P-700209 (Tx / Rx2)
- (59) WNC / 81.EKW15.G47 (WLAN Main), 81.EKW15.G48 (WLAN Aux)
- (60) WNC / 81.EKW15.G49 (WiMAX Main), 81.EKW15.G50 (WiMAX Aux)
- (61) ACON / DQ60APM6P00 (Tx / Rx1), DQ60APM6P00 (Tx / Rx2)
- (62) Quanta Computer Inc. / QTR03-EQL0202A (Tx1 / Rx1), QTR03-EQL0202A (Tx2 / Rx2)
- (63) WNC / DQ6W15G6300 (Tx / Rx1), DQ6W15G6300 (Tx / Rx2)
- (64) ACON / APM8P-700033 (Tx1), APM8P-700034 (Tx2)
- (65) Yageo Corporation (Taiwan), Ltd. / CAN43130LIWI03455 (Tx1),
CAN43130LIWI03456 (Tx2)
- (66) Quanta Computer Inc. / QADCGM7_WL_CO (Tx / Rx1), QADCGM7_WL_CO (Tx / Rx2)
- (67) Smart Approach Co., Ltd. / SE-07000-EQGM7 (Tx / Rx1), SE-07000-EQGM7 (Tx / Rx2), SE-07000-EQGM7 (Tx / Rx3)
- (68) ACON / AMP8P-700166 (Tx / Rx1), AMP8P-700166 (Tx / Rx2), AMP8P-700166 (Tx / Rx3)
- (69) Quanta / QADCGM6_WL_CO (Tx / Rx1), QADCGM6_WL_CO (Tx / Rx2)
- (70) ACON / APM8P-700032 (Tx / Rx1), APM8P-700032 (Tx / Rx2)
- (71) Smart Approach Co., Ltd. / SE-ECP10-002 (WLAN Main), SE-ECP10-002 (WLAN Aux)
- (72) Auden / 220377-09 (Tx / Rx1), 220378-09 (Tx / Rx2), 220377-09 (Tx / Rx3)
- (73) Auden / 220375-09 (Tx / Rx1), 220376-09 (Tx / Rx2), 220375-09 (Tx / Rx3)
- (74) Smart Approach Co., Ltd. / SE-004A0-ECAL7 (Tx1), SE-003B0-ECAL7 (Tx2),
SE-004A0-ECAL7 (Tx3)
- (75) Smart Approach Co., Ltd. / SE-002A0-ECAL7 (Tx1), SE-001B0-ECAL7 (Tx2),
SE-002A0-ECAL7 (Tx3)
- (76) Smart Approach Co., Ltd. / SE-079C0-ECAL5 (Tx1), SE-079D0-ECAL5 (Tx2),
SE-079C0-ECAL5 (Tx3)
- (77) Smart Approach Co., Ltd. / SE-079B0-ECAL5 (Tx1), SE-079A0-ECAL5 (Tx2),
SE-079B0-ECAL5 (Tx3)
- (78) WNC / 81.EKP15.G18(WLAN Main), 81.EKP15.G17(WLAN Aux),
81.EKP15.G18(WLAN MIMO)
- (79) WNC / 81.EKP15.G10(WLAN Main), 81.EKP15.G09(WLAN Aux),
81.EKP15.G10(WLAN MIMO)

- (80) Amphenol Taiwan Corporation / RB5189-15-001-C (Tx / Rx1), RB5189-15-001-C (Tx / Rx2), RB5189-15-001-C (Tx / Rx3)
- (81) Amphenol Taiwan Corporation / RB5189-15-002-C (Tx / Rx1), RB5189-15-002-C (Tx / Rx2), RB5189-15-002-C (Tx / Rx3)
- (82) Smart-Approach / SE-08100-ECAL6 (Tx1), SE-08100-ECAL6 (Tx2 (or Rx2)), SE-08100-ECAL6 (Tx3)
- (83) Smart-Approach Co., Ltd. / SE-08000-ECAL6 (Tx1), SE-08000-ECAL6 (Tx2 (or Rx2)), SE-08000-ECAL6 (Tx3)
- (84) Yageo / CAN43130IWOT03651 (Tx1), CAN43130IWOT03652 (Tx2), CAN43130IWOT03652 (Tx3)
- (85) Smart-Approach / SE-00300-ECAR0 (Main), SE-00300-ECAR0 (Aux), SE-00300-ECAR0 (MIMO)
- (86) WNC / 81.EKW15.G25 (Main), 81.EKW15.G25 (Aux), 81.EKW15.G25 (MIMO)
- (87) Smart-Approach / 79010NV00-21N-G(SA:SE-087AC-EFVHN) (Tx1 / Rx1), 79010P800-21N-G(SA:SE-087BD-EFVHN) (Tx2 / Rx2), 79010PA00-21N-G(SA:SE-087BE-EFVHN) (Tx3 / Rx3)
- (88) Wistron Neweb Corp. / 79010P600-GGC-G (81.EL515.G01) (Main), 79010NP00-GGC-G (81.EL515.G02) (Aux), 79010NT00-GGC-G (81.EL515.G03) (MIMO)
- (89) Wistron Neweb Corp. / DQ6C15G8200 (81.EHC15.G82) (Tx / Rx1), DQ6C15G8300 (81.EHC15.G83) (Tx / Rx2)
- (90) ACON / DQ60APP8P19(APP8P-700227) (Tx / Rx1), DQ60APP8P18(APP8P-700228) (Tx / Rx2)
- (91) ACON / APP8P-700225 (Tx1), APP8P-700226 (Tx2)
- (92) ACON / AMP6P-700085 (Main), AMP6P-700086 (Aux), AMP6P-700087 (MIMO)
- (93) Amphenol Taiwan Corporation / IV5233-15-003-C (Tx / Rx1), IV5233-15-002-C (Tx / Rx2)
- (94) Quanta Computer Inc. /3ASP8AATP20 (Tx1), 3ASP8AATP20 (Tx2)
- (95) Foxconn / WDAN-HMRAN001-DH/79010T900-600-G (Tx1), WDAN-HMRAN002-DH/79010T800-600-G (Tx2)
- (96) Whayu / C680-520238-A (Main), C680-520238-A (Aux)
- (97) Wistron Neweb Corp. / 6036B0085303 (Main), 6036B0085003 (Aux), 6036B0085403 (MIMO)
- (98) Wistron Neweb Corp. / 6036B0091201 (Main), 6036B0091401 (Aux)
- (99) Yageo / 6036B0085302 (Tx1 (or Rx1)), 6036B0085002 (Tx2 (or Rx2)), 6036B0085402 (Tx3 (or Rx3))
- (100) Yageo / 6036B0091202 (Tx1 (or Rx1)), 6036B0091402 (Tx2 (or Rx2))

(101) Yageo / 6036B0086503 (Tx1 (or Rx1)), 6036B0086603 (Tx2 (or Rx2)),
6036B0086203 (Tx3 (or Rx3))

(102) Yageo / 25.91370.011 (Main), 25.91371.011 (Aux)

(103) Wistron NeWeb Corp. / 25.91370.021 (Main), 25.91371.021 (Aux)

(104) Yageo Corporation / 25.90A1E.011 (Main), 25.90A1F.011 (Aux)

(105) Wistron NeWeb Corp. / 25.90A1E.001 (Main), 25.90A1F.001 (Aux)

(106) Quanta Computer Inc. / DQ6GC200100 (Main), DQ6GC200200 (Aux)

(107) Quanta Computer Inc / DQ6GC300100 (Main), DQ6GC300200 (Aux)

(108) ACON / APP8P-700189 (Main), APP8P-700190 (Aux)

(109) ACON / APP8P-700191 (Main), APP8P-700192 (Aux)

(110) Tyco Electronics / 1556216-1 (Main), 1556215-1 (Aux)

(111) Tyco Electronics / 1556219-1 (Main), 1556220-1 (Aux)

(112) Tyco Electronics / 25.90A2G.021 (Main), 25.90A2H.021 (Aux)

(113) Wistron NeWeb Corporation / 25.90A2G.001 (Main), 25.90A2H.001 (Aux)

(114) YAGEO Corporation / 25.90A2G.011 (Main), 25.90A2H.011 (Aux)

(115) Tyco Electronics / 25.90A4C.021 (Main), 25.90A4D.021 (Aux)

(116) Wistron / 25.90A4C.001 (Main), 25.90A4D.001 (Aux)

(117) YAGEO Corporation / 25.90A4C.011 (Main), 25.90A4D.011 (Aux)

19. 本公司依申請者於 100 年 03 月 17 日販賣用電信管制射頻器材型式認證申請書，同意增列 6 組天線，第十四次同意增列日期: 100 年 03 月 18 日，其廠牌/型號如下：

(1) Smart / SE-0300-ECAR1 (Main), SE-0300-ECAR1 (Aux), SE-0300-ECAR1 (MIMO)

(2) WNC / 81.EKW15.G27 (Tx/ Rx1, Tx/ Rx2, Tx/ Rx3)

(3) Auden / 220373-09 (Tx/ Rx1), 220372-09 (Tx/ Rx2), 220373-09 (Tx/ Rx3)

(4) Yageo / 6036B0086103 (Tx1 (or Rx1)), 6036B0086003 (Tx2 (or Rx2)),
6036B0086103 (Tx3 (or Rx3))

(5) Ethertronics / 6036B0084001 / 5025013 (Main), 6036B0083801 / 5025014 (Aux), 6036B0083901 / 502015 (MIMO)

(6) NISSEI / 1-754-758-XX (Tx/ Rx1), 1-754-759-XX (Tx/ Rx2)

20. 本公司依申請者於 100 年 04 月 13 日販賣用電信管制射頻器材型式認證申請書，同意增列 11 組天線，第十五次同意增列日期: 100 年 04 月 15 日，其廠牌/型號如下：

(1) Wistron Neweb Corp. / DQ6T15GSM00 (Main), DQ6T15GSM00 (Aux)

(2) Wistron NeWeb Corp. (WNC) / 81.EJT15.GSB7 (Main), 81.EJT15.GSC (Aux)

(3) Wistron NeWeb Corporation / 81.EJT15.GZZ (Main + Aux)

(4) Wistron Neweb Corp. / DQ6T15GSH00 (Main), DQ6T15GSH00 (Aux)

(5) Wistron Neweb Corp. / DQ6T15GSK00 (Main), DQ6T15GSK00 (Aux)

(6) FOXLINK Corporation / 25.90A4W.011 (Main), 25.90A4V.011 (Aux), 25.90A4V.011 (MIMO)

(7) YAGEO Corporation / 25.90A4W.001 (Main), 25.90A4V.001 (Aux), 25.90A4V.001

(MIMO)

(8) NISSEI ELECTRIC CO., LTD. / 1-754-758-XX (Tx/ Rx1), 1-754-759-XX (Tx/ Rx2),
1-754-760-XX (Tx/ Rx3)

(9) Yageo Corporation / 6036B0091604 (Tx1 (or Rx1)), 6036B0091504 (Tx2 (or Rx2)),
6036B0091604 (Tx3 (or Rx3))

(10) Wistron / 6036B0084005 (81.EL515.G30) (Main), 6036B0083805
(81.EL515.G31)(Aux)

(11) Wistron / 6036B0084002(WNC P/N:81.EL515.G26) (Main), 6036B0083802(WNC
P/N:81.EL515.G27) (Aux), 6036B0083902(WNC P/N:81.EL515.G28) (MIMO)

21.本公司依申請者於 100 年 05 月 09 日販賣用電信管制射頻器材型式認證申請書，同意增列 6 組天線，第十六次同意增列日期: 100 年 05 月 12 日，其廠牌/型號如下：

1. Wistron NeWeb Corporation / DC33000PR50 (Main), DC33000PR60 (Aux)
2. Wistron NeWeb Corp. / 25.90A1E.001 (Main), 25.90A1F.001 (Aux), 25.90A1B.001 (MIMO)
3. Auden / 220357-09 (Tx/ Rx1), 220357-09 (Tx/ Rx2), 220357-09 (Tx/ Rx3)
4. Auden / 220336-09 (Tx/ Rx1), 220336-09 (Tx/ Rx2), 220336-09 (Tx/ Rx3)
5. Auden Techno. Corp. / 220361-09 (Tx/ Rx1), 220361-09 (Tx/ Rx2), 220361-09 (Tx/ Rx3)
6. Auden Techno. Corp. / 220362-09 (Tx/ Rx1), 220362-09 (Tx/ Rx2), 220362-09 (Tx/ Rx3)

22.本公司依申請者於 100 年 05 月 24 日販賣用電信管制射頻器材型式認證申請書，同意增列 2 組天線，第十七次同意增列日期: 100 年 05 月 26 日，其廠牌/型號如下：

- (1) Wistron Neweb Corp. / 6036B0069201 (Main), 6036B0069401 (Aux),
6036B0093501 (MIMO)
- (2) Yageo / 6036B0080201 (Tx1 (or Rx1)), 6036B0080101 (Tx2 (or Rx2)),
6036B0093901 (Tx3 (or Rx3))

23.本公司依申請者於 100 年 09 月 05 日販賣用電信管制射頻器材型式認證申請書，同意增列 3 組天線，第十八次同意增列日期: 100 年 09 月 07 日，其廠牌/型號如下：

- (1) Yageo / 6036B0096401 (Tx1 (or Rx1)), 6036B0096301 (Tx2 (or Rx2)),
6036B0096501 (Tx3 (or Rx3))
- (2) Wistron Neweb Corp. / 6036B0096902 (Main), 6036B0097002 (Aux),
6036B0097302 (MIMO)
- (3) Yageo / 6036B0096901 (Tx1 (or Rx1)), 6036B0097001 (Tx2 (or Rx2)),
6036B0097301 (Tx3 (or Rx3))

24.本公司依申請者於 100 年 09 月 28 日販賣用電信管制射頻器材型式認證申請書，同意增列 1 組天線，第十九次同意增列日期: 100 年 09 月 29 日，其廠牌/型號如下：

- (1) Wistron Neweb Corp. / 6036B0096402 (Main), 6036B0096302 (Aux),
6036B0096502 (MIMO)

25.本公司依申請者於 101 年 01 月 02 日販賣用電信管制射頻器材型式認證申請書，同意增列 1 組 Dipole 天線，第二十次同意增列日期: 101 年 01 月 02 日，其廠牌/型號如下：

- (1) Air802+Amphenol+Hirose / Air802Antenna:ANRD245X05RTP; Amphenol Connector:

901-10097; Hirose Cable: U.FL-2LP-04N1-A-(100)

26. 本公司依申請者於 101 年 01 月 12 日販賣用電信管制射頻器材型式認證申請書，同意增列 11 組 Dipole 天線，第二十一次同意增列日期: 101 年 01 月 13 日，其廠牌/型號如下：

- (1) Amphenol / C-3033-11-000-26 (Main), C-3034-11-000-26 (Aux), C-3034-11-000-23 (MIMO)
- (2) Amphenol / C-3068-11-000-26 (Main), C-3069-11-000-26 (Aux), C-3069-11-000-28 (MIMO)
- (3) Foxconn / WDAN-L1NZ4001-DH (Main), WDAN-L1NZ4002-DH (Aux), WDAN-L1NZ4002-DH (MIMO)
- (4) Foxconn / WDAN-L1NZ4003-DH (Main), WDAN-L1NZ4004-DH (Aux), WDAN-L1NZ4004-DH (MIMO)
- (5) Wistron Neweb Corp. / 6036B0085303 (Main), 6036B0085003 (Aux), 6036B0085403 (MIMO)
- (6) YAGEO / CAN43130WLIN03613 (Main), CAN43130WLIN03614 (Aux), CAN43130WLIN03615 (MIMO)
- (7) WNC / 81.EL815.G29 (Main), 81.EL815.G30 (Aux), 81.EL815.G31 (MIMO)
- (8) YAGEO / CAN43131WLFX06033 (Main), CAN43131WLFX06034 (Aux), CAN43131WLFX06035 (MIMO)
- (9) WNC / 81.EJT15.GTJ (Main), 81.EJT15.GTK (Aux)
- (10) WNC / 25.90A7Q.011(Main), 25.90A7Q.011 (Aux)
- (11) Yageo / 25.90A7Q.011 (Tx/ Rx1), 25.90A7R.011 (Tx/ Rx2)

27. 本公司依申請者於 101 年 02 月 14 日販賣用電信管制射頻器材型式認證申請書，同意增列 10 組 Dipole 天線，第二十二次同意增列日期: 101 年 02 月 16 日，其廠牌/型號如下：

- (1) WNC / 790113L00-31T-G (Main), 790113K00-31T-G (Aux), 790113S00-31T-G (MIMO)
- (2) Yageo / 790113V00-011-G (Main), 790113W00-011-G (Aux), 790114700-011-G (MIMO)
- (3) Wistron Neweb Corp. / 81.EL815.G01 (Main), 81.EL815.G02 (Aux), 81.EL815.G03 (MIMO)
- (4) Yageo / CAN43131WLVT06063 (Main), CAN43131WLVT06064 (Aux), CAN43131MMVT06065 (MIMO)
- (5) Ethertronics Inc. / 6036B0084004 (Main), 6036B0083804 (Aux)
- (6) Wistron Neweb Corp. / 81.EL515.G30 (6036B0084005) (Main), 81.EL515.G31 (6036B0083805) (Aux)
- (7) Yageo / CAN43131WLFX06033 (Main), CAN43131WLFX06034 (Aux), CAN43131WLFX06035 (MIMO)
- (8) WNC / 81.EL815.G29 (Main), 81.EL815.G30 (Aux), 81.EL815.G31 (MIMO)
- (9) WNC / 81.EHC15.G84 (Main), 81.EHC15.G85 (Aux)
- (10) Yageo / 25.90A7Q.011 (Tx/ Rx1), 25.90A7R.011 (Tx/ Rx2)

28. 本公司依申請者於 101 年 05 月 02 日販賣用電信管制射頻器材型式認證申請書，同意增列 2 組 Coupling / Inverted F / PIFA 天線，第二十三次同意增列日期: 101 年 05 月 04 日，其廠牌/型號如下：

- (1) Amphenol / C-2381-11-000-26 (Main), C-2382-11-000-26 (Aux), C-2382-11-000-28 (MIMO 3rd)
- (2) Foxconn / WDAN-LWSN4001-DH (Main), WDAN-LWSN4002-DH (Aux), WDAN-LWSN4002-DH (MIMO 3rd)

29. 本公司依申請者於 102 年 07 月 04 日販賣用電信管制射頻器材型式認證申請書，同意增列工廠碼 (Manufacturing codes) 說明，第二十四次同意增列日期: 102 年 07 月 09 日，工廠碼 (Manufacturing codes) 說明如下：

型號	Manufacturing codes		規格	NCC 證號
	Generic SKU	Indonesia SKU		

	Generic SKU	Indonesia SKU		
633ANHMW	633AN HMWG	633AN HMIG	3X3 ABGN HMC	CCAH09LP0970T1

工廠碼(Indonesia SKU)未有任何硬體上的變動,主要是符合印尼國家規範要求而由韌體關掉 5GHz 部分頻帶(保留 5725MHz~5850MHz);此部份僅針對印尼市場,並不在台灣販售。

30. 本公司依申請者於 103 年 08 月 27 日販賣用電信管制射頻器材型式認證申請書,同意增列 2 組 PIFA 天線,第二十五次同意增列日期:103 年 09 月 02 日,其廠牌/型號如下:

- (1) SPEEDWIRE / F.0G.FN-6024-001 (Tx/ Rx1), F.0G.FN-6024-001 (Tx/ Rx2),
F.0G.FN-6024-002 (Tx/ Rx3)
天線增益: 2400~ 2500MHz: -0.24 dBi, 5250~ 5350MHz: -0.1 dBi, 5470~ 5725MHz:
0.19dBi, 5725~ 5850MHz: -0.58dBi
- (2) ACON / APP6P-701265 / DC33001DE6L (Tx1), APP6P-701265 / DC33001DE6L (Tx2),
APP6P-701264 / DC33001DE7L (Tx3)
天線增益: 2400~ 2500MHz: 0.12dBi, 5250~ 5350MHz: -1.03dBi, 5470~ 5725MHz:
-0.02dBi, 5725~ 5850MHz: -0.02dBi

31. 本公司依申請者於 104 年 03 月 23 日販賣用電信管制射頻器材型式認證申請書,同意增加內容如下:

- (1) 5.150~5.250GHz 頻帶,經測試符合 FCC CFR Title 47 Part 15 Subpart E: 2014 的限制值要求。
- (2) 本器材使用 5150~5250MHz 不限於室內使用。
- (3) 因 5.150~5.250GHz 頻帶開放和原先 5.250~5.350GHz 的最低頻道不再受限制頻帶影響,得以使用 5260MHz (原先該頻帶的最低頻道為 5280MHz)做為 5250~5350MHz 頻帶之最低頻道,並重新進行測試評估,且符合 LP0002 4.7 章節要求。
- (4) 本器材使用天線資訊如下:

廠牌	型號	型式	頻率範圍	天線增益
Universe	N/A(Main)	半固定式PIFA	5150MHz ~ 5250MHz	3.64dBi
	N/A(Aux)		5250MHz ~ 5350MHz	3.73dBi

(5) 本器材第二十六次同意增列日期:104 年 03 月 26 日。

(以下空白)