

FCC&ISED RF STATEMENT

(Product with embedded product)

To whom it may concern,

As to the radio communication and/or radiodetermination function(s) of the product “**HUAWEI Touch**” made by Huawei Technologies Co., Ltd., we declare that it is in conformity with the following radio requirements:

- FCC (FCC ID: QIS-TOUCH): 47CFR Part 15, Subpart C&E.
- ISED (IC: 6369A-TOUCH): RSS-Gen (Issue 5), RSS-247 (Issue 2).

, considering that:

1. The product incorporates another authorized product “**AGS2-W19**”, which is in conformity with the following radio requirements:
 - a) FCC (FCC ID: QISAGS2-W19): 47CFR Part 15, Subpart C&E.
 - b) ISED (IC: 6369A-AGS2W19): RSS-Gen (Issue 5), RSS-247 (Issue 2).
2. The “**AGS2-W19**” was incorporated the final product “**HUAWEI Touch**”, and has the following modifications as declared by the applicant:
 - a) No change to the original hardware design, only the Bluetooth® function was disabled.
3. Considering the differences and modifications as mentioned above, the re-assessment and additional testing for the final product “**HUAWEI Touch**” should be required (as follows). Note that the re-assessment for the final product, together with the original RF report(s), shall be collectively used to demonstrate the conformity of the final product.
 - a) The measurements of “Conducted emissions at AC power line” and “Radiated unwanted emissions” were performed, see detailed in RF report “SZEM181101029801” issued by SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch.
 - b) The measurements of “Conducted emissions at AC power line” and “Radiated unwanted emissions” were performed, see detailed in RF report “SZEM181101029802” issued by SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch.

If any questions, please do not hesitate to contact with me.

Sincerely,

December 3, 2018



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