

Date: 2023.5.8

To: Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046  
&  
Acknowledgement of Innovation, Science and Economic Development  
(ISED)

Subject: Request permission to use WIFI 5G /WIFI 2.4G test results from model A7H10 in our applications for model A7Q10. (FCC ID: 2A5NV-A7Q10、ISED ID: 28409-A7Q10)

To whom it may concern:

We request permission to use WIFI 5G test results from model A7H10 (FCC ID: 2A5NV-A7H10 (date of grant: 04/18/2023)&IC ID: 28409-A7H10(date of listing: 04/24/2023) in our applications for model A7Q10 (FCC ID: 2A5NV-A7Q10&IC ID: 28409-A7Q10). And follow the KDB 484596 instruction

Changes: you can find details of changes in "Declaration of changes" attached in this document.

For the above, we performed some test as below:

- full test of SAR
- partial test of 15C WIFI (we only evaluated output power and RSE)
- full test of 15E WIFI (for frequency bands of 5250-5350MHz and 5470-5725MHz we only evaluated output power and RSE)
- spot check of conducted power for 15E /15C WIFI.

You can find more detailed data in our reports.

Note:

FCC ID :2A5NV-A7H10 is a Change ID of FCC ID: 2ATRW-A7H10  
ISED ID : 28409- A7H10 is multiple list of ISED ID : 25707-A7H10; Thus all related report &photos should refer to the database of original ID from FCC/ISED website.

Sincerely yours,  
Fannie Chen

Signature: *Fannie Chen*