



Date: Dec. 05, 22

To: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request permission to use Wi-Fi/BT/USB partial test results from model **AX201D2W** in our applications for model **NP750XFG**

FCC ID: **ZCANP750XFG**

To whom it may concern:

We request permission to use Wi-Fi/BT/USB test results from model AX201D2W (FCC ID: PD9AX201D2) in our applications for model NP750XFG (FCC ID: ZCANP750XFG).

The detail information of changes are as below.

NP750XFG is that host integrator for the module AX201D2W, the power class of NP750XFG is not bigger than AX201D2W, no other change for the module.

For the above, we performed the test which is as below for the required bands of all. The rest test results all come from AX201D2W.

The detail information of Retest:

	Retest or not	Comments
1、 SAR	Full test	
2、 part 15C BT/BLE/WIFI (2.4g/ 5g/5.8G)	Spot check the conducted power. Radiated TCs full test	Spot check results of the conducted power are shown in the SAR test report.
3、 part 15B	Full test	
4、 Part 22/24/27	N/A.	
5、 HAC、 T-coil	N/A	
6、 DFS	Radiated TCs full test	

Sincerely yours,

A handwritten signature in black ink, appearing to be the name 'Yin Feng' in Chinese characters, written in a cursive style.

Yin Feng