



Date: February 16, 2022

To: Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Subject: Request permission to use Wi-Fi/BT/GSM/UMTS/LTE/NR partial test results from model TA-1481 in our applications for model TA-1479

FCC ID: 2AJOTTA-1479 Grant Date:

To whom it may concern: We request permission to partially use Wi-Fi /BT/GSM/UMTS/LTE/NR test results from model TA-1481 (FCC ID:2AJOTTA-1481, Grant Date: 2022/8/6) in our applications for model TA-1479.

changes as below.

● **HARDWARE MODIFICATIONS:**

- Platform changes: No,
- PCB Layout changes: No
- Band changes: **yes**

Differences between the items	Original SKU 2	Second Source SKU1	Note
FCC ID	TA-1481 & TA-1475	TA-1479 & TA-1490	TA-1479&TA1481 support Dual SIM TA-1490&TA-1475 support Single SIM

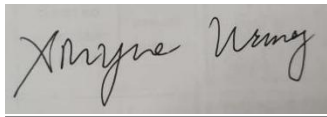
FCC ID	TA-1481 & TA-1475	TA-1479 & TA-1490	TA-1479&TA1481 support Dual SIM TA-1490&TA-1475 support Single SIM
Spectrum information	GSM B2/3/5/8 WCDMA B1/2/4/5/8 LTE B1/2/3/4/5/7/8/12/13/17/ 20/28/66 B38/B39/40/41 (194M) NSA :n1/2/3/5/7/66/28/3 8/40/41/78 SA:n1/2/3/5/7/28/38/40/4 1/66/78	GSM B2/3/5/8 WCDMA B1/2/5/8 LTE B1/3/5/7/8/20/28 B38/B39/40/41 (194M) NSA:n1/3/5/7/8/28/38/40/41/ 78 SA:n1/3/5/7/8/28/38/40/41//7 7/78	SKU1 does not support HAC; PCB is the same; PCBA is different; due to the different frequency bands, some components are removed, but this does not affect the RF parameters; the performance of the same frequency band is not affected; material keep the same.

For the above, we performed partially re-used the test results of TA-1481, shown as below.

For details, please refer to the relevant test reports.

Item	Test done on the new model
GSM mobile phone FCC certification Part22/24	Spot check the radiated TCs
UMTS mobile phone FCC certification Part22/24	Spot check the radiated TCs
LTE mobile phone FCC certification Part22/27	Spot check the radiated TCs
NR SA&NSA mobile phone FCC certification part22/27	n5 n77L n77H all TCs Other: Spot check the radiated TCs

Item	Test done on the new model
BT FCC certification part15C	Spot check power
WiFi 802.11b/g/n 2.4G (BW20&40MHz) FCC certification part15C	Spot check power
WiFi 802.11a/n/ac 5G FCC certification part15E	Spot check power
WiFi 802.11a/n/ac 5G DFS FCC certification part15E	All TCs
NFC FCC Part15 testing	Share result
SAR	n77 all TCs Other: Spot check
USB FCC certification part15B testing	All TCs



(Xinyue Wang)