

Date: Mar. 15, 22

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia, Maryland 21046

Subject: FCC Class II Permissive change for FCC ID: 2AC CJH155 (Model: T767W)

To Whom It May Concern,

This is to request a Class II Permissive change for FCC ID: 2AC CJH155 (Model: T767W) granted on Dec., 6th, 2021.

The Major change filed under this application is as below, otherwise are identical.

● **SOFTWARE MODIFICATIONS:**

- Protocol Stack changes: NO
- MMS/STK/USAT/USIM changes: NO
- DM/SUPL/VT/FUMO/SWP/HCI: NO
- Other changes detailed:
only the supported bands are changed by software.
OS changed from android11 to 12
Add VONR by SW

| product | GSM | UMTS | LTE | NR |
|----------------|-------------------|--|---|--|
| T767W(Buffalo) | 850/900/1800/1900 | FDD Band I(W2100)/FDD Band II(W1900) /FDD Band IV(W1700)/FDD Band V(W850)/ FDD Band VIII(W900) | FDD1/FDD2/FDD3/FDD4/FDD5/FDD7/FDD8/FDD12/FDD13/FDD20/FDD25/FDD26/FDD28/TDD38//TDD39/TDD40/TDD41/FDD66/ FDD71 LTE DL 2CA: 4A-12A/2A-4A/4A-4A/4A-5A/66A-66A/66B/66C/2A-66A/12A-66A/2A-12A/2A-2A/2C/2A-5A/41C/41A-41A/25A-25A/25A-26A/25A-41A/5A-66A LTE UL 2CA: 41C/2A-4A/2A-12A/12A-66A/2A-66A | n25/41/66/71/77 NR DL ENDC: 2A_n25A/12A_n25A/66A_n25A/66A_n25A_n41A/66A_n25A_n71A/12A_66A_n25A/2A_66A_n25A/2A_n41A/2A_n41C/2C_n41A/66A_n41A/66A_n41C/66A_n41A_n71A/2A_n41A_n71A/2A_n41A_n66A/66A_n25A_n41A/2A_2A_n41A/2A_66A_n41A/2A_66A_n41C/2A_n66A/12A_n66A/2A_n66A_n71A/2A_12A_n66A/2A_n41A_n66A/2A_n71A/2C_n71A/2A_n71B/66A_n71A/66C_n71A/66A_n71B/2A_2A_n71A/2A_n41A_n71A/2A_66A_n71A/2A_n66A_n71A/66A_66A_n71A/66A_n41A_n71A/66A_n25A_n71A NR UL ENDC: 2A_n25A/12A_n25A/66A_n25A/2A_n41A/66A_n41A/2A_n66A/12A_n66A/2A_n71A/66A_n71A |
| T767W(Boost) | 850/900/1800/1900 | FDD Band I(W2100)/FDD Band II(W1900) /FDD Band IV(W1700)/FDD Band V(W850)/ FDD Band VIII(W900) | FDD1/FDD2/FDD3/FDD4/FDD5/FDD7/FDD8/FDD12/FDD13/FDD20/FDD25/FDD26/FDD28/TDD38//TDD39/TDD40/TDD41/FDD66/ FDD71 LTE DL 2CA: 4A-12A/2A-4A/4A-4A/4A-5A/66A-66A/66B/66C/2A-66A/12A-66A/2A-12A/2A-2A/2C/2A-5A/41C/41A-41A/25A-25A/25A-26A/25A-41A/5A-66A | n2/5/25/41/66/70/71/77 NR DL ENDC: 12A_n2A/66A_n2A/12A-66A_n2A/2A_n2A/2A-12A_n2A/2A-66A_n2A/2A_n5A/66A_n5A/2A-2A_n5A/2A-66A_n5A/66A-66A_n5A/2A_n25A/12A_n25A/66A_n25A/66A_n25A_n41A/66A_n25A_n71A/12A_66A_n25A/2A_66A_n25A/2A_n41A/2A_n |

| | | | | | | | | | |
|-----------------------|----|----|----|----|----|----|----|----|----|
| 5G SA N66 | No | No | No | No | No | No | No | No | No |
| 5G SA N70(add) | No | No | No | No | No | No | No | No | No |
| 5G SA N71 | No | No | No | No | No | No | No | No | No |
| 5G SA N77 | No | No | No | No | No | No | No | No | No |
| Bluetooth | No | No | No | No | No | No | No | No | No |
| WiFi | No | No | No | No | No | No | No | No | No |
| | | | | | | | | | |

- FM changes: No
- Other components changes:
LCD/ Speaker/ Vibrator changes: No
- Other changes detailed: No

● **MECHANICAL MODIFICATIONS:**

- Use new metal front/back cover or keypad: No
- Mechanical shell changes:
Whole size of EUT: No
Distance of Ear reference point to bottom of handset: No
Other trinkets to change the surface of handset: No
- Other changes detailed: No

For the above, we performed SAR/HAC/T-coil/Part22/24/27 tests(partially re-used the test results of initial). Other test result coming from the initial model. And please refer to the relevant test reports.

Thank you.

Sincerely,



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Title: Product Certification Manager

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