



Date: February 11, 2022

To: Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Subject: Request permission to use Wi-Fi/BT/HAC/GSM/UMTS/LTE partial test results from model T408DL in our applications for model 4058R, 4058C

FCC ID: 2ACCJN060 To whom it may concern: We request permission to partially use Wi-Fi /BT/HAC/GSM/UMTS/LTE test results from model T408DL(FCC ID: 2ACCJN059) in our applications for model 4058R, 4058C (FCC ID: 2ACCJN060).

Band changes as below.

product	GSM	UMTS	LTE
T408DL	850/900/1800/1900	B2/4/5	B2/4/5/12/13/25/26/66/71/41HPUE
4058R, 4058C	850/900/1800/1900	B2/4/5	B2/4/5/12(MFBI)/14

Other changes:

- **SOFTWARE MODIFICATIONS:**
 - > Protocol Stack changes: no change
 - > MMS/STK/USAT/USIM changes: no change
 - > DM/SUPL/VT/FUMO/SWP/HCI: Support FUMO
 - > Other changes detail: Power on/off animation, wallpaper, ringtone, language



● **HARDWARE MODIFICATIONS:**

> Baseband changes: NO

+> Band changes: Yes

product	GSM	UMTS	LTE
T408DL	850/900/1800/1900	B2/4/5	B2/4/5/12/13/25/26/66/71/41HPUE
4058R	850/900/1800/1900	B2/4/5	B2/4/5/12(MFB)/14
4058C			

> Antenna changes: NO

> PCB Layout changes: NO

> Main components changes: PA

	Base Band	Transceiver	ASM	Power Amplifier	Tx SAW Filter	Rx SAW Filter (SAW Duplexer)
GSM 850	NO	NO	NO	NO	N/A	YES
GSM 900	NO	NO	NO	NO	N/A	NO
GSM 1800	NO	NO	NO	NO	N/A	NO
GSM 1900	NO	NO	NO	NO	N/A	YES

	Base Band	Transceiver	ASM	Power Amplifier	Tx SAW Filter	Rx SAW Filter (SAW Duplexer)
UMTS FDD II	NO	NO	NO	YES	YES	YES
UMTS FDD IV	NO	NO	NO	YES	YES	YES
UMTS FDD V	NO	NO	NO	YES	YES	YES

	Base Band	Transceiver	ASM	Power Amplifier	Tx SAW Filter	Rx SAW Filter (SAW Duplexer)
LTE B2	NO	NO	NO	YES	YES	YES
LTE B4	NO	NO	NO	YES	YES	YES
LTE B5	NO	NO	NO	YES	YES	YES
LTE B12	NO	NO	NO	YES	NO	YES
LTE B14	YES	YES	YES	YES	YES	YES

	Antenna	AP	MODEM	Transceiver	Bahan	Band pass filter	duplexer
Bluetooth	NO	NO	NO	NO	N/A	NO	NO
wifi	NO	NO	NO	NO	N/A	NO	NO

> FM changes: N/A

> GPS changes: NO

> Other components changes: memory, camera, etc

TP/LCD/ Camera changes: NO

> Other changes detailed:

● **MECHANICAL MODIFICATIONS:**

> Use new metal front/back cover or keypad: NO (The A-shell of GFLIP6 TF has SOS button, but the appearance is not sprayed. The A-shell of GFLIP6 ATT has SOS button, but the appearance is sprayed. A shell logo is also different)

> Mechanical shell changes: NO

Whole size of EUT: NO (107.3 x 55.6 x 19.85 mm)

Distance of Ear reference point to bottom of handset: NO (The gFLIP6 TF and GFLIP ATT headphone jack are the same size)

Other trinkets to change the surface of handset: YES

For the above, we performed full test for SAR/USB, and partially re-used the test results of T408DL for other parts, 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 power
UMTS mobile phone FCC certification Part22/24	Spot check the radiated TCs Spot check power
LTE mobile phone FCC certification Part22/24/27	Spot check the radiated TCs LTE FDD14 full testing Spot check power



Item	Test done on the new model
BT LE with EDR FCC certification part15C testing	Spot check power
WiFi 802.11b/g/n 2.4G FCC certification part15C testing	Spot check power
SAR	Full Testing
USB FCC certification part15B testing	Full Testing
HAC/T-coil	GSM850/GSM1900/LTE FDD14 full testing

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