## Declaration of pre-install of OTT voice service

We, [Wingtech Mobile Communications Co.,Ltd.], as the manufacturer of FCC ID: 2APXW-TMAF035G (Model:

TMAF035G) , declares that this model supports Wi-Fi Calling and only pre-installs Google DUO of OTT service with Android OS, and doesn't support any other OTT services. We tested DUO using the software from Google according to KDB 285076 D02v03 Guidance for performing T-Coil tests for air interfaces supporting VOIP to support CMRS based telephone services.

### 3.4 Air Interfaces / Bands Indicating Operating Modes

| Air-interface | Band(MHz) | Type | C63.19/tested | $\begin{gathered} \text { Simultaneous } \\ \text { Transmissio } \\ \mathrm{ns} \end{gathered}$ | Name of Voice Service |
| :---: | :---: | :---: | :---: | :---: | :---: |
| GSM | 850 | VO | Yes | BT, WLAN | CMRS Voice |
|  | 1900 |  |  |  | CMRS Voic |
| GPRS/EDGE | 850 | DT | Yes |  |  |
|  | 1900 |  |  |  | Google duo |
| WCDMA (UMTS) | 850 | vo | Yes | BT, WLAN | CMRS Voice |
|  | 1700 |  |  |  |  |
|  | 1900 |  |  |  |  |
|  | HSPA | DT | Yes |  | Google duo |
| LTE TDD | Band41 | V/D | Yes | BT, WLAN | VoLTE, Google duo |
| LTE FDD | $\begin{gathered} \text { Band2/7/12/13/25/ } \\ 26 / 66 / 71 \end{gathered}$ | V/D | Yes | BT, WLAN | VoLTE, Google duo |
| NR | $\underset{7}{\mathrm{n} 25 / \mathrm{n} 66 / \mathrm{n} 71 / \mathrm{n} 41 / \mathrm{n} 7}$ | V/D | Yes | BT, WLAN | VoNR, Google duo |
| BT | 2402-2480 | DT | NA | GSM,WCDM A,CDMA,LTE | NA |
| WLAN | 2412-2462 | VID | Yes | GSM,WCDM A,CDMA,LTE | VoWiFi, Google duo |
| WLAN | 5180-5825 | V/D | Yes | GSM,WCDM A,CDMA,LTE | VoWiFi, Google duo |

[^0]DT: Digital Transport

* HAC Rating was not based on concurrent voice and data modes, Non current mode was found to represent worst case rating for both M and T rating
Note1 = No Associated T-Coil measurement has been made in accordance with 285076 D02
T-Coil testing for CMRS IP
NA:Not Applicable VO:Voice Only V/D:CMRS and IP Voice Service over Digital Transport
DT: Digital Transport
* HAC Rating was not based on concurrent voice and data modes, Non currentmode was found to represent worst case rating for both M and T rating
Note1=NO AssOciated T-Coil measurement has been made in accordance with 285076 D02 T-Coil testing for CMRS IP


## APPROVED BY: Rui Sha

Projects Manager: Signature: _Ruis Sha
Company name: Wingtech Mobile Communications
Co.,Ltd.
Date: 2022.06.18


[^0]:    NA: Not Applicable VO: Voice Only V/D: CMRS and IP Voice Service over Digital Transport

