

Declaration of pre-install of OTT voice service

We, [Wingtech Mobile Communications Co.,Ltd.], as the manufacturer of FCC ID: **2APXW-CELERO5GPLUS** (Model: **Celero5G+**) , 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	Simultaneous Transmissions	Name of Voice Service
GSM	850	VO	Yes	BT, WLAN	CMRS Voice
	1900				
GPRS/EDGE	850	DT	Yes	BT, WLAN	Google duo
	1900				
WCDMA (UMTS)	850	VO	NO(1)	BT, WLAN	CMRS Voice
	1700				
	1900	DT	NO(1)	Google duo	
LTE TDD	Band41/48	V/D	Yes	BT, WLAN	VoLTE, Google duo
LTE FDD	Band2/4/5/12/14/25/26/30/66/71	V/D	NO(1)	BT, WLAN	VoLTE, Google duo
NR	n2/n5/n25/n26/n30/n41/n48/n66/n70/n71/n77	V/D	NO(1)	BT, WLAN	VoNR, Google duo
BT	2450	DT	NA	GSM,WCDMA ,LTE,NR	NA
WLAN	2450	V/D	Yes	GSM,WCDMA ,LTE,NR	VoWiFi, Google duo
WLAN	5G	V/D	NO(1)	GSM,WCDMA ,LTE,NR	VoWiFi, Google duo

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 current mode was found to represent worst case rating for both M and T rating

Note1 = The air interface is exempted from testing by low power exemption that its average antenna

input power plus its MIF is ≤ 17 dBm, and is rated as M4.

APPROVED BY: Rui Sha

Projects Manager: Signature: *Rui Sha*

Company name: Wingtech Mobile Communications
Co., Ltd.

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