

## Declaration of pre-install of OTT voice service

We, TCL Communication Ltd., as the manufacturer of FCC ID: 2ACCJH190 (Model: T519H,T521H) , 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.

## 4.2 Air interfaces and Operation Mode.

Air Interface	Band (MHz)	Type	ANSI C63.19 Tested	Simultaneous Transmitter	Name of Voice Service	Power Reduction
GSM	850	VO	Yes	BT, Wi-Fi	CMRS Voice	NO
	1900					
	EDGE	VD	Yes		NO	
WCDMA	Band II	VO	Yes	BT, Wi-Fi	CMRS Voice	NO
	Band IV					
	Band V					
	HSPA	VD	Yes		Google Meet*	
LTE FDD	LTE band 2	VD	Yes	BT, Wi-Fi	VoLTE Google Meet*	NO
	LTE band 4					
	LTE band 5					
	LTE band 7					
	LTE band 12					
	LTE band 13					
	LTE band 14					
	LTE band 17					
	LTE band 25					
	LTE band 26					
	LTE band 66					
	LTE band 71					
LTE TDD	LTE band 38	VD	Yes	BT, Wi-Fi	VoLTE Google Meet*	NO
	LTE band 41					
	LTE band 42					
	LTE band 48					
FR1 FDD	FR1 n2	DT	Yes	BT, Wi-Fi	Google Meet*	NO
	FR1 n5					
	FR1 n7					
	FR1 n66					
	FR1 n71					
FR1 TDD	FR1 n41	DT	Yes	BT, Wi-Fi	Google Meet*	NO
	FR1 n48					
	FR1 n78					
Wi-Fi	2450	VD	Yes	WWAN	Google Meet*	NO
	5200					
	5300					
	5500					
	5800					
BT	2450	DT	No(1)	WWAN	NO	NO

VO: Legacy Cellular Voice Service

DT: Digital Transport (no voice)

\*ANSI C63.19-2019 use table 6.1 to establish the Normal speech input level and NOTE 2 of table 6.1 identifies the group of VoIP voice services that use -16 dBm0 as the normal speech input level.

Remark:

1. The WLAN6GHz U-NII 6/7/8 were above 6GHz and were not evaluated due to outside of the current scope of ANSI C63.19 and FCC HAC regulations.

2. The WLAN6GHz UNI-5 was evaluated for operations which are entirely below 6GHz, above 6 GHz were not evaluated due outside of the current scope of ANSI C63.19 and FCC HAC regulations.

3. Because features of Google Meet allow the option of voice-only communications, Meet has been tested for HAC/T-Coil compatibility to ensure the best user experience.

4. The Google Meet and google Fi the audio path, parameter and audio codec are all the same, therefore, the Google Meet is evaluation for this device to show compliance.

## APPROVED BY:

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