

Shenzhen Tinno Mobile Technology Corp.

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Declaration of pre-install of OTT voice service

We, [Shenzhen Tinno Mobile Technology Corp.], as the manufacturer of FCC ID: XD6U656AA (Model: U656AA,U656AC), declares that this model supports Wi-Fi Calling and only pre-installs Google MEET of OTT service with Android OS. We tested MEET using the software from Google according to KDB 285076 D02v04 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/test ed | Simultaneous Transmissions Not Tested ⁽¹⁾ | Name of Voice Service |
|---------------|-------------------------|------|----------------|--|-----------------------|
| WCDMA (UMTS) | 850 | VO | Yes | BT, WLAN | CMRS Voice |
| | 1700 | | | | |
| | 1900 | | | | |
| | HSPA | DT | Yes | | MEET |
| LTE FDD | Band2/4/5/7/12/14/30/66 | V/D | Yes | BT, WLAN | VoLTE, MEET |
| NR | N2/5/30/66/77 | V/D | Yes | BT, WLAN | VoNR, MEET |
| BT | 2450 | DT | NA | WWAN | NA |
| WLAN | 2450 | V/D | Yes | WWAN | VoWiFi, MEET |
| WLAN | 5G | V/D | Yes | WWAN | VoWiFi, MEET |

NA: Not Applicable VO: Voice Only V/D: CMRS and IP Voice Service over Digital Transport
DT: Digital Transport

Note1: According to KDB285076 D01, clause 2 d), for the Interference Level, the single transmission scenario of each frequency band is higher than or equal to the simultaneous transmission scenario, so the frequency band that has evaluated the single will not evaluate the simultaneous.

APPROVED BY: Xiaoping Li

Signature: 

Company name: Shenzhen Tinno Mobile Technology Corp.

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