

Wuxi iData Technology Co., Ltd.

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Attestation Letter

Date: 2024-08-26

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Dear Sir or Madam:

Our product New Mobile Computer, model: iData T1 UHF, T1 UHF, T1 UHF Pro, T1 UHF Plus, T1 UHF Ultra, T1 UHF Max, T1 UHF Edition, T1 UHF Lite, T1A UHF, T1 UA, T1M UHF, T1 UM, T1P UHF, T1 UP, T1X UHF, T1 UX, T1Y UHF, T1UY, T1S UHF, T1US, T1N UHF, T1UN, T1E UHF, T1UE, T1W UHF, T1UW, S37 UHF, M62 UHF, C55 UHF, T80 UHF, Y81 UHF, Z36 UHF, FCC ID: 2ADE3IDATAT1UHF,

for marketing purpose, this product only supports GSM850, PCS1900, WCDMA B2/B5, LTE Band2/4/5/7/12/17/38/41(2535-2655MHz), BT(GFSK, $\pi/4$ -DQPSK, 8DPSK), BLE 1M&2M, 2.4G Wi-Fi(2412-2462MHz, 802.11b/g/n20 modes, 2422-2452MHz 802.11n ht40), 5.2G Wi-Fi:5180-5240 MHz(802.11a/n ht20/ac vht20), 5190-5230 MHz(802.11n ht40/ac vht40), 5210 MHz(802.11ac vht80), 5.3G Wi-Fi:5260-5320 MHz (802.11a/n ht20/ac vht20), 5270-5310 MHz(802.11n ht40/ac vht40), 5290 MHz(802.11ac vht80), 5.6G Wi-Fi:5500-5720 MHz (802.11a/n ht20/ac vht20), 5510-5710 MHz(802.11n ht40/ac vht40), 5530-5690MHz(802.11ac vht80), 5.8G Wi-Fi:5745-5825 MHz (802.11a/n ht20/ac vht20), 5755-5795 MHz(802.11n ht40/ac vht40), 5775 MHz(802.11ac vht80), NFC, RFID (902.75-927.25MHz). The other functions, bands and modes was disabled to use by manufacturer in the software, the end user has no capability to activate it.

Sincerely,

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Printed Name: Zhihui Li

Title: Manager