

Autel Robotics Co., Ltd.
Address: 601, 701, 801, 901, Block B1, Nanshan iPark, No. 1001 Xueyuan Avenue, Nanshan District, Shenzhen, Guangdong, 518055, China
Tel: 86-18926791906; Fax: 86-755-86147758
Email: limanling@autelrobotics.cn

Attestation Letter

Date: 2025-01-24

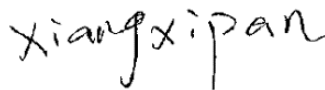
FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir or Madam:

We, Autel Robotics Co., Ltd., hereby declare that our product **EVO Max 4T, EVO Max 4N, EVO Max 4T Pro, EVO Max 4T XE, Model: MDX (FCC ID: 2AGNTMDX600958S)**. For the purpose of marketing, this product only supports: **2.4G Wi-Fi: 2412 MHz-2462MHz (802.11b/g/n ht20/ax hew20_Full RU modes), SRD 2.4GHz (SRD 1.4MHz: 2403.5-2475.5MHz, SRD 10MHz: 2407.5-2471.5MHz, SRD 20MHz: 2412.5-2462.5MHz), SRD 900MHz (SRD 1.4MHz: 904-926MHz, SRD 10MHz: 909-921MHz, SRD 20MHz: 914-916MHz), 5G Wi-Fi: 5180-5240MHz (802.11a/n ht20/ac vht20/ax hew20_Full RU modes)/ 5190-5230MHz (802.11n ht40/ac vht40/ax hew40_Full RU modes)/ 5210MHz (802.11ac vht80/ax hew80_Full RU modes)/ 5745-5825MHz (802.11a/n ht20/ac vht20/ax hew20_Full RU modes)/ 5755-5795MHz (802.11n ht40/ac vht40/ax hew40_Full RU modes)/ 5775MHz (802.11ac vht80/ax hew80_Full RU modes), SRD 5GHz (SRD 1.4MHz: 5154-5246 MHz, 5728-5847MHz, SRD 10MHz: 5157-5243MHz, 5733-5842MHz, SRD 20MHz: 5167-5233MHz, 5738-5839 MHz); GPS and Radar (60.99-61.84GHz) and ADS-B: 1090MHz. The partial RU mode of 802.11ax modes, other functions, bands was disabled to use by manufacturer in the software, the end user has no capability to activate it.**

Sincerely,

Signature



Xiangxi Pan
President