

Autel Robotics Co., Ltd.
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Attestation Letter

Date: 2025-01-16

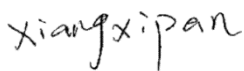
FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation
Division 7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir or Madam:

We, Autel Robotics Co., Ltd., hereby declare that our product EVOMax4T, EVOMax4N, EVOMax4T XE, EVO Max 4T Pro, Model: MDX (FCC ID: 2AGNTMDX600958C). For the purpose of marketing, this product only supports: 2.4G WIFI: 2412MHz-2462MHz (802.11b/g/n20/ax20), 5G WIFI: 5150-5250MHz, 5725-5850MHz (802.11 a/n20/ac20/ax20/n40/ac40/ax40/ac80/ax80), the only full-RU for ax modes, 900M SRD (SRD 1.4M: 904-926MHz, SRD 10M: 909-921MHz, SRD 20M: 914-916MHz), SRD 2.4G (SRD 1.4M: 2403.5-2475.5MHz, SRD 10M: 2407.5-2471.5MHz, SRD 20M: 2412.5-2462.5MHz), SRD 5G (SRD 1.4M: 5154-5246MHz, 5728-5847MHz, SRD 10M: 5157-5243MHz, 5733-5842MHz, SRD 20M: 5167-5233MHz, 5738~5839MHz, GPS L1 C/A, GPS L2C, BDS B1I, Galileo E1, GLONASS G1: 1559-1610MHz, Galileo E5a, Galileo E5b, GPS L5: 1164-1215MHz, ADS-B: 1090MHz and Radar 60-64GHz. The other frequency bands are disabled by firmware in factory. The end user or any other parties cannot have the capability to activate the other frequency bands.

Sincerely Yours,

Signature:



Xiangxi Pan

President