

Attestation Statements

To: Federal Communications Commission

Date: Nov. 14, 2025

7435 Oakland Mills Road,
Columbia, MD 21046, USA

Subject: Attestation of Compliance with FCC Covered List Software Requirements

FCC ID: 2AW3IP400

Product Name: Smart Diagnostic System

This letter serves as an attestation that the equipment identified above ☐ is / ☒ is not (select one) "covered" software as defined under the Federal Communications Commission (FCC) Covered List requirements, as outlined in **FCC 22-84** and **KDB 986446**.

Specifically, the undersigned certifies that the equipment for which authorization is sought:

1. **Does not contain** cybersecurity or anti-virus software produced or provided by **Kaspersky Lab, Inc.** or any of its successors, assignees, parents, subsidiaries, affiliates, or any entity that has rebranded or relabeled software produced by the aforementioned entities.
2. **Does not have the capability** to store, run, or deliver any software identified on the FCC Covered List, including but not limited to cybersecurity and anti-virus software.

To support this attestation, the appendix evaluation documentation has been prepared and is included in the certification filing.

This attestation is based on a thorough evaluation of the device's design, functionality, and software environment. The undersigned affirms that the information provided is accurate and complete to the best of their knowledge.

Sincerely yours,



Applicant Signature

Printed Name: Pink Zou

Title: Manager

Evaluation regarding to the Covered List Software:			
Compliance Methodology	Evaluation Process		Results
Device is Inherent compliance	☐	The Chipset(s) used is limited to run the Cybersecurity or anti-virus software.	Compliance
	☐	The Memory used is limited to run the Cybersecurity or anti-virus software.	Compliance
	☐	There is storage capacity limitation for store or install the Cybersecurity or anti-virus software.	Compliance
	☐	Operating system used is limited to run, install or deliver the Cybersecurity or anti-virus software.	Compliance
Device is not Inherent compliance	☒	Evaluation Based on Software Bill of Materials (SBoM)	See attached "SBoM" Note:The SBoM content is limited to the scope of covered list software (e.g. antivirus and cybersecurity software).
	☐	Evaluation Based on Scan for Software on the device	
	☐	Evaluation Based on Filesystem scan	
	☐	Evaluation Based on Running software check	

P400

SBOM (Software Bill of Materials) [For Device is not Inherent compliance]			
Section	Component Name	Version	Supplier
1	Full system	5.7.57	XTOOL
2	Auto VIN	5.7.57	XTOOL
3	Read ECU Info	5.7.57	XTOOL
4	Read code	5.7.57	XTOOL
5	Clear code	5.7.57	XTOOL
6	Read live data	5.7.57	XTOOL
7	Read freeze frame	5.7.0	XTOOL
8	Actuation test	5.7.0	XTOOL
9	Full special function	20.93	XTOOL
10	ECU Configuration	20.02	XTOOL
11	Programmable module installation	20.02	XTOOL
12	Online ECU Programming	5.20	XTOOL

13	J2534 Protocol	4.70	XTOOL
14	Key Programming	21.00	XTOOL

Prodigy

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6	Read live data	5.7.57	XTOOL
7	Read freeze frame	5.70	XTOOL
8	Actuation test	5.70	XTOOL
9	Full special function	20.93	XTOOL
10	ECU Configuration	20.02	XTOOL
11	Offline Coding	5.20	XTOOL
12	Programmable module installation	20.02	XTOOL
13	Online ECU Coding	5.20	XTOOL
14	Online ECU Programming	5.20	XTOOL
15	J2534 Protocol	4.70	XTOOL
16	Key Programming	21.00	XTOOL

E2 MAX

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2	Auto VIN	5.7.57	XTOOL
3	Read ECU Info	5.7.57	XTOOL
4	Read code	5.7.57	XTOOL
5	Clear code	5.7.57	XTOOL
6	Read live data	5.7.57	XTOOL
7	Read freeze frame	5.70	XTOOL
8	Actuation test	5.70	XTOOL

9	Battery Pack Test	5.11	XTOOL
10	48V Motor Test	5.32	XTOOL
11	Full special function	20.93	XTOOL
12	ECU Configuration	20.02	XTOOL
13	Offline Coding	5.20	XTOOL
14	Programmable module installation	20.02	XTOOL
15	Online ECU Coding	5.20	XTOOL