

Foxwell NT530

FOXWELL NT530 Diagnostic Scan Tool User Manual for Honda and Acura Vehicles

1. INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your FOXWELL NT530 Diagnostic Scan Tool. The NT530 is a professional diagnostic device designed to provide OE-level diagnosis for Honda and Acura vehicles, covering all electronic systems and advanced maintenance services. Please read this manual thoroughly before operating the device to ensure correct usage and to maximize its functionality.

2. PRODUCT OVERVIEW

The FOXWELL NT530 is a handheld diagnostic tool featuring a color screen and intuitive button navigation. It is designed for comprehensive vehicle system analysis and service functions.

2.1 Package Contents

The standard package for the FOXWELL NT530 includes the main unit, necessary cables, and documentation.



NT530 Main Unit



USB Mini Cable



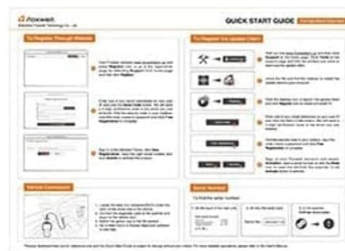
Diagnostic Cable



TF Card Reader



Nylon Carry Pouch



Quick Start Guide



Warranty Card

Figure 2.1: Package Contents. This image displays the FOXWELL NT530 main unit, a USB mini cable, a diagnostic cable, a TF card reader, a nylon carry pouch, a quick start guide, and a warranty card.

2.2 Device Layout

Familiarize yourself with the physical components and controls of the NT530 device.



Figure 2.2: NT530 Device Layout. This image highlights the main components: the Diagnostic Port (top), USB Port (side), TF Card Port (side), Function Keys (F1, F2, F3), Help Key, Back Key, Enter Key, and Direction Keys.

- **Diagnostic Port:** Connects to the vehicle's OBD-II port.
- **USB Port:** Used for connecting to a computer for updates and data transfer.
- **TF Card Port:** For the memory card containing software and data.
- **Function Keys (F1, F2, F3):** Context-sensitive keys for various operations.
- **Help Key:** Provides on-screen assistance.
- **Back Key:** Returns to the previous screen or menu.
- **Enter Key:** Confirms selections or actions.
- **Direction Keys:** Navigates through menus and options.

3. SETUP

Before using your NT530 device, it is essential to perform initial setup and software updates.

3.1 Registration and Software Update

The NT530 requires registration and software updates to ensure full functionality and access to the latest

vehicle data. This process typically involves:

1. Creating an account on the Foxwell official website.
2. Registering your NT530 device using its serial number.
3. Downloading and installing the FoxAssist application on your computer.
4. Connecting the NT530 (via USB cable) or its TF card (via TF card reader) to your computer.
5. Using FoxAssist to download and install the specific software package for Honda/Acura, along with any general system updates.

Note: Ensure your device software is up-to-date to avoid 'function not supported' errors and to access all advertised features. If you encounter issues with registration or updates, contact Foxwell support.

3.2 Connecting to Vehicle

To begin diagnostics, connect the NT530 to your vehicle's OBD-II port.

1. Locate the 16-pin Data Link Connector (DLC) in your vehicle. This is usually found under the dashboard on the driver's side.
2. Ensure the vehicle's ignition is in the 'OFF' position.
3. Connect the diagnostic cable to the NT530's diagnostic port.
4. Connect the other end of the diagnostic cable to the vehicle's DLC.
5. Turn the vehicle's ignition to the 'ON' position (engine off). The NT530 will power on automatically.

4. OPERATING INSTRUCTIONS

The NT530 offers a range of diagnostic and service functions accessible through its main menu.

4.1 Main Menu Navigation

Upon powering on, the device displays the main menu. Use the Direction Keys to navigate between options and the Enter Key to select. The F1, F2, F3 keys provide shortcuts or context-sensitive actions.



Figure 4.1: Main Menu. The main menu typically includes options such as EOBD, Settings, Data Manager, and Update. Specific vehicle diagnostic software will appear as a separate option once installed.

4.2 OBDII Functions (EOBD)

The EOBD (Enhanced On-Board Diagnostics) menu provides standard OBDII functions applicable to all OBDII-compliant vehicles (not limited to Honda/Acura).

- **Read Codes:** Retrieves Diagnostic Trouble Codes (DTCs) from the vehicle's powertrain control module (PCM).
- **Erase Codes:** Clears DTCs and turns off the Malfunction Indicator Lamp (MIL).
- **Live Data:** Displays real-time data stream from various sensors. Supports graphing of two PIDs (Parameter IDs) simultaneously for easier analysis.
- **Freeze Frame:** Stores a snapshot of sensor data at the moment a fault code was set.
- **I/M Readiness:** Checks the status of emission-related monitors to determine if the vehicle is ready for an inspection/maintenance test (smog test).
- **Vehicle Information:** Retrieves vehicle identification number (VIN), calibration ID (CALID), and calibration verification number (CVN).

4.3 Honda/Acura Specific Diagnostics

Select the Honda/Acura specific software from the main menu to access advanced diagnostic and service functions.

4.3.1 All Systems Diagnosis

The NT530 can access and diagnose all available electronic control systems in Honda and Acura vehicles, including but not limited to:

- Engine Control Module (ECM)
- Anti-lock Braking System (ABS)
- Supplemental Restraint System (SRS) / Airbag
- Transmission Control Module (TCM)
- Steering Angle Sensor (SAS)
- Electronic Power Steering (EPS)
- Tire Pressure Monitoring System (TPMS)
- Electronic Parking Brake (EPB)
- Heating, Ventilation, and Air Conditioning (HVAC)
- Keyless Entry System
- Lane Keeping Assist System (LKAS) Control

Within each system, you can typically perform functions such as reading/clearing DTCs, viewing live data, and performing active tests.

4.3.2 Advanced Maintenance Services

The NT530 supports various service resets and adaptations:

- **Oil Reset:** Resets the oil service light and calculates the optimal oil change interval.
- **EPB Service:** Deactivates and reactivates the electronic parking brake system for brake pad replacement.
- **TPS/Throttle Position Sensor Reset:** Relearns the throttle body position after cleaning or replacement.

- **ABS Bleeding:** Performs automated bleeding procedures for the anti-lock braking system.
- **D-P-F Regeneration:** Initiates the regeneration process for the Diesel Particulate Filter.
- **Battery Replacement:** Registers a new battery with the vehicle's system.
- **Crankshaft Sensor Relearn:** Performs crankshaft position sensor adaptation.
- **SAS Calibration:** Calibrates the steering angle sensor.
- **TPMS Reset:** Resets the Tire Pressure Monitoring System.

4.3.3 Bidirectional Control (Active Test)

The NT530 supports bidirectional control, allowing the tool to send commands to vehicle systems and components to test their functionality. This includes activating solenoids, relays, or performing component tests to aid in diagnosis.

4.4 History Feature

The device includes a history feature that allows you to save diagnostic data and VIN numbers from previous sessions. This eliminates the need to manually input vehicle information each time and provides a record of past diagnostics.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your NT530 device.

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid abrasive cleaners or solvents.
- **Software Updates:** Regularly check for and install software updates via the FoxAssist application. Foxwell provides lifetime free updates for the NT530.
- **Storage:** Store the device in its protective pouch in a dry, cool environment, away from direct sunlight and extreme temperatures.
- **Cable Care:** Inspect diagnostic and USB cables regularly for damage. Replace if frayed or broken.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with the NT530.

- **Device Does Not Power On:** Ensure the diagnostic cable is securely connected to the vehicle's OBD-II port and the vehicle's ignition is in the 'ON' position. Check vehicle battery voltage.
- **'Function Not Supported' Error:** This often indicates that the device software is outdated or the specific vehicle model/year is not covered by the installed software. Perform a software update as described in Section 3.1.
- **Device Freezes or Responds Slowly:** Ensure the software is updated. If the issue persists, try restarting the device. If freezing is frequent, contact Foxwell technical support.
- **Communication Error with Vehicle:** Verify that the diagnostic cable is properly connected to both the device and the vehicle's DLC. Ensure the vehicle's ignition is on. Check for any blown fuses in the vehicle's OBD-II circuit.
- **Registration Issues:** If you encounter problems registering your device or updating software, it may be due to a previous registration. Contact Foxwell customer support for assistance.

7. SPECIFICATIONS

Key technical specifications for the FOXWELL NT530 Diagnostic Scan Tool:



Figure 7.1: Device Specifications. The label on the back of the device provides details such as rated input, operating

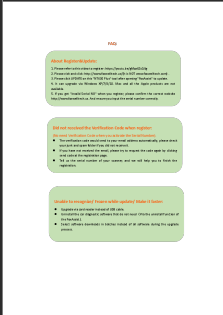
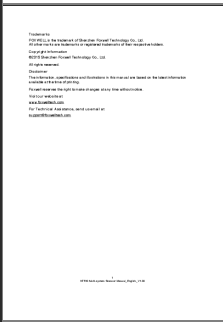
temperature, and storage temperature.

Specification	Value
Rated Input	8-18V DC
Operating Temperature	0°C - 60°C (32°F - 140°F)
Storage Temperature	-20°C - 70°C (-4°F - 158°F)
Operating System	Linux
Item Weight	Approximately 1.52 pounds (0.69 kg)
Package Dimensions	Approximately 8.7 x 6.61 x 3.31 inches

8. WARRANTY AND SUPPORT

Your FOXWELL NT530 device comes with a warranty. Please refer to the included Warranty Card in your product package for specific terms and conditions. For technical support, software update assistance, or any operational queries, please contact Foxwell customer service through their official website or the contact information provided in your Quick Start Guide.

Related Documents - NT530

	Foxwell NT630 Plus OBD2 Scanner FAQ and Troubleshooting Guide Find answers to frequently asked questions and troubleshooting tips for the Foxwell NT630 Plus OBD2 diagnostic scanner, covering registration, updates, common issues, and operational functions.
	FOXWELL NT650Elite Multi-Application Service Tool Manual - User Guide and Diagnostics User manual for the FOXWELL NT650Elite Multi-Application Service Tool. This guide details safety, operation, diagnostics (ABS, SRS), maintenance (DPF, EPB, BRT), and update procedures for automotive professionals.
	FOXWELL NT510 Multi-system Scanner User Manual Comprehensive user manual for the FOXWELL NT510 Multi-system Scanner, detailing its features, operations, safety information, and troubleshooting for automotive diagnostics. Covers vehicle identification, system diagnostics, bi-directional tests, OBDII/EOBD functions, and service/maintenance procedures.

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Trademarks FOXWELL is the trademark of Shenzhen Foxwell Technology Co., Ltd. All other marks are trademarks or registered trademarks of their respective holders. Copyright Information ©2020 Foxwell Technology Co., Ltd. All rights reserved. Disclaimer The information, specifications and illustrations in this manual are based on the latest information available at the time of printing. Foxwell reserves the right to make changes at any time without notice. Visit our website at www.foxwelltech.us For Technical Assistance, send us email at support@foxwelltech.com	FOXWELL NT630 Elite ABS & Airbag Reset Tool User Manual Diagnostics & Guide Explore the comprehensive user manual for the FOXWELL NT630 Elite ABS & Airbag Reset Tool. This guide details features, setup, diagnostic operations, OBDII/EOBD functions, system configuration, software updates, and result printing for effective vehicle diagnostics.
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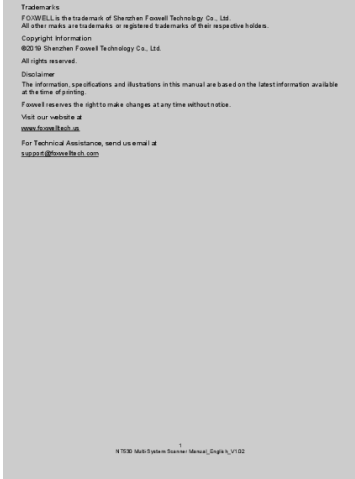
Documents - Foxwell – NT530



[\[pdf\]](#) User Manual Specifications Warranty

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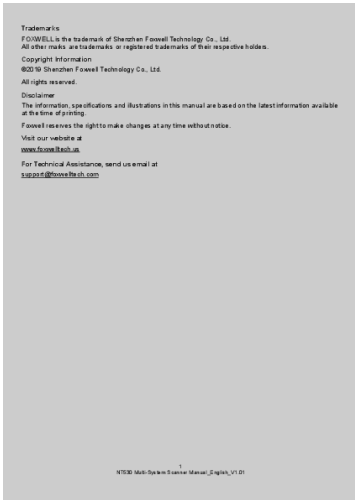
Trademarks FOXWELL is the trademark of Shenzhen Foxwell Technology Co., Ltd. All other marks are tra ... website at www.foxwelltech.us For Technical Assistance, send us email at support@foxwelltech.com 1 **NT530** Multi-System Scanner Manual_English_V1.02 www.obdii365.com One-Year Limited Warranty Subject... lang:en score:49 filesize: 906.48 K page_count: 41 document date: 2020-03-12



[FOXWELL NT530 Multi-System Scanner User Manual](#)

This user manual provides comprehensive instructions for operating the FOXWELL NT530 Multi-System Scanner, covering its features, diagnostic capabilities, safety precautions, and software update procedures for automotive professionals and enthusiasts.

lang:en **score:43** filesize: 2.72 M page_count: 41 document date: 2022-12-13



[\[pdf\] User Manual Specifications Warranty](#)

Foxwell NT530 Multi System Scanner User Manual UOBD2 Selection identifies a vehicle by making several selections according to certain VIN 12 English V1 01 Figure 4 5 Sample Main 19071715633474006519 uobdii upload pro

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lang:en **score:42** filesize: 552.13 K page_count: 30 document date: 2019-07-17



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lang:en **score:42** filesize: 4.33 M page_count: 41 document date: 2019-08-15



FOXWELL NT530 Plus User's Manual: Automotive Diagnostic Guide

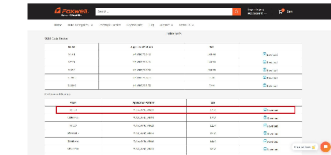
Discover the capabilities of the FOXWELL NT530 Plus diagnostic scanner with this comprehensive user manual. Learn about vehicle diagnostics, system setup, troubleshooting, and software updates from Shenzhen Foxwell Technology Co., Ltd. lang:en score:42 filesize: 6.47 M page_count: 43 document date: 2024-01-20

How to Activate and Update the Foxwell NT530

The Foxwell NT530 is a powerful Bi-Directional Scan Tool that is highly recommended by car owners and automobile enthusiasts. Part of ownership is access to Foxwell's Lifetime Software updates and improvements with your device. This includes the BMW-specific suite of software which allows enhanced interface with many more electronic modules contained in your BMW (and not just the engine specific data). Because the software ownership requires licensing to you, the tool owner, BimmerWorld is not able to pre-load software to the tool. So the BEST thing we recommend is to follow the directions below and get the latest, fully updated BMW-specific software onto your NT530 handheld unit. Below is a walk-through of how to Register your product with Foxwell, the manufacturer, as well as how to add the BMW-specific software pack, update the device software/firmware, or another Make to your NT530 tool.

Part1: Foxwell NT530 Activate and Update Manual for New Users

1. Download and Prepare the Update Tool (Requires Windows PC). Click to download the update tool for Foxwell NT530. Update Tool for Foxwell NT530. Follow the guide to install the NT530 software program. Step by Step.



[pdf] User Manual Installation Guide Guide

Foxwell NT530 How to Activate and Update BMW Software bimmerworld |||

How to Activate and Update the Foxwell NT530 The Foxwell NT530 is a powerful Bi-Directional Scan Tool that is highly recommended by car owners and automobile enthusiasts. Part of ownership is access to Foxwell's Lifetime Software updates and improvements with your device. This includes the BMW-speci...

lang:en score:41 filesize: 1.36 M page_count: 7 document date: 0000-00-00



[pdf] User Manual Specifications Warranty

Trademarks Joe Young NT530 Multi System Scanner Manual English V1 02 usa guigu public oss us west 1 aliyuncs WEB article attach product 20220907111923 |||

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Shenzhen Fomeit Technology Co., Ltd

Section 2 911(d)(5)(i) Certification – Applicant (Covered List)

Company name: Shenzhen Fomeit Technology Co., Ltd
Address: #F, Part C, Baocheng Third Zone, Xixiangshan Street, Baoan District, Shenzhen China
518106
Product Name: AUTOMOTIVE DIAGNOSTIC PLATFORM
PCB ID: 20ACV7-23M5-1123
Model(s): NT16A0Ee wireless, NT16D0Ee wireless, NT16I4Ee wireless,
NT16D0Ee wireless, NT16H4Ee wireless, NT16SP0P, NT16BB0P wireless,
NT16S0 wireless, NT65D0Ee wireless, NT65SP0P wireless, NT65R30P wireless, NT16D0Ee wireless,
NT1530 wireless, NT16CP0P wireless

2.911(d)(5)(v) Applicant Info
We, [Shenzhen Fomeit Technology Co., Ltd] (the "applicant") certify that, as of the date of the filing of this application, the applicant is **not identified** ^{(b)(6)} on the "Covered List"^{(b)(1)}, as established pursuant to § 1.55022 of this chapter, as an entity producing covered communications equipment.

Your address:

Name: Yalin Yang Date:2023.12.12

Title and Company name:Manager/Shenzhen Fomeit Technology Co., Ltd



Note 1
Do not sign your name below this application.

Note 2
"Covered List," is a List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at <https://www.fcc.gov/electronicmedia/fcc-wireless-security-act>

References:
1998460 Doc Cover Sheet v01
<https://www.fcc.gov/electronicmedia/fcc-wireless-security-act/wireless-security-act-implementation>

21st Fed Register of Commerce 2022-2023-2024 FCC ID: K16C0263
<https://www.fcc.gov/electronicmedia/public-notices/CDCN2022-0263/cdcn2022-0263-filing-instructions-and-wireless-security-threads-to-the-commissioners-public-input-launch-through>

2023 10/10 10:10 AM Creation 0 - 3

Shenzhen Fowwell Technology Co., Ltd

Section 2.01 (U) USA Agent for Service of Process

Company name: Shenzhen Fowwell Technology Co., Ltd
Address: S.F. Part C, Baosheng 7th Zone, Xinhuastrade Street, Baotian District,
Shenzhen City, China 518108
Telephone: +86 (0)755 26841123
Fax: +86 (0)755 26841123
E-mail: info@fowwell.com
FCC ID: N2436E wireless, IT2528E wireless, IT2530E wireless, IT2532E wireless,
IT2534E wireless, IT2536E wireless, IT2539E wireless, IT2540E wireless,
IT2542E wireless, IT2550A wireless, IT2550B wireless, IT2553A wireless, IT2553B wireless,
IT2555E wireless, IT2557E wireless, IT2559E wireless, IT2560E wireless

2.01(01) USA Designated Agent for Service of Process

We, [insert complete name of the applicant] designate [Name: Taining Limited] ⁽⁰⁰¹⁾ as the proper person or persons to accept service of process on behalf of the applicant.

Applicant consents: We acknowledge our consent to accept service of process in the United States for matters related to the applicable equipment, and to the physical U.S. address and email address of the designated agent, and we acknowledge our acceptance of our obligations to maintain an agent for service of process on the United States for not less than one year after we file the grantee has permanently terminated all marketing and importation of the applicable equipment within the U.S., or at the conclusion of our U.S.-based administrative or judicial proceeding involving the equipment, whichever is later.

Agent acknowledges: We acknowledge our obligation to accept service of process in the United States for matters related to the applicable equipment and/or physical U.S. address and email address for not less than one year after we file the grantee has permanently terminated all marketing and importation of the applicable equipment within the U.S., or at the conclusion of our U.S.-based administrative or judicial proceeding involving the equipment, whichever is later.

Company name	USA Agent	Applicant
Company name: Taining Trading Limited USA Address: 5547 K Avenue Blvd #208, Cerritos, CA 90601 US 90601	Shenzhen Fowwell Technology Co., Ltd S.F. Part C, Baosheng 7th Zone, Xinhuastrade Street, Baotian District, Shenzhen City, China 518108 Telephone: +86 (0)755 26841123 Fax: +86 (0)755 26841123 E-mail: info@fowwell.com	Company name: Shenzhen Fowwell Technology Co., Ltd Address: S.F. Part C, Baosheng 7th Zone, Xinhuastrade Street, Baotian District, Shenzhen City, China 518108 Telephone: +86 (0)755 26841123 Fax: +86 (0)755 26841123 E-mail: info@fowwell.com

1.040 (U) (U) Agent for S

Shenzhen Forward Technology Co., Ltd

Section 2.9(1)(d)(5)(ii) Certification – Applicant (Covered List)

Company name: Shenzhen Forward Technology Co., Ltd
Address: S/F, Plant C, Baocheng 71st Zone, Xindaoqian Street, Baotou District , Shenzhen China
518106
Product Name: ABO & Akinag Reset Tool with SAS Calibration
FCC ID :DAKCA-A11630
Model ID: H1630MA, H163DLP Lu wireless, H010P Lu wireless, N153DU/LU, H153C

2.9(1)(d)(5)(iii) Applicant Pledge
We, (Shenzhen Forward Technology Co., Ltd) ("the applicant") certify that, as of the date of the filing of this application, the applicant is not identified⁽¹⁾⁽¹⁾⁽¹⁾ on the "Covered List"⁽¹⁾⁽¹⁾⁽¹⁾, established pursuant to § 5.150002 of this chapter, as an entity producing covered communications equipment.

Your specialty:

Name: Yabin Yang Date:2023-1-18

Title and Company name Manager/Shenzhen Forward Technology Co., Ltd

Note 1
Please refer to net applicable to this application.

Note2
"Covered List," is the List of Equipment and Services Covered By Section 2 Of The Secure Networks Act, available at <https://www.fcc.gov/eetca/coverseds>.

References:
(1)48496 v01 Covered Equipment Id:
https://docs.bom.com/bomcentral/default.aspx?x=forward%2fapp_id?categoryId=N153DU&I=2023022
② I have filed Register its cover 2023-02293 parts has been @CNWQZ
<http://www.fcc.gov/eetca/coverseds>
<https://www.fcc.gov/eetca/coverseds> register applicants formal coverseds through the fcc website <https://www.fcc.gov/eetca/coverseds>

2023-01-18(5)(iii) Applicant's certification - ii

lang:en score:25 filesize: 93.22 K page_count: 1 document date: 2025-02-18

Shenzhen Foxwell Technology Co., Ltd

Section 2.911(d)(5)(i) Certification – Equipment Type

Company Name: Shenzhen Foxwell Technology Co., Ltd
Address: 5/F, Part C, Baosheng 71st Zone, Xinmiaoqian Street, Baoan District, Shenzhen China 518104
Product Name: ABS & ESP Reset Tool with SAS Calibration
FCC ID: 23AC-CAT200
Model ID: M10204A, M10204Plus wireless, M10104Plus wireless, M10204Plus, M10204Plus, M10204Plus

2.911(d)(5)(i) Equipment Type

We, [Shenzhen Foxwell Technology Co., Ltd (the "applicant") certify that the equipment for which authorization is sought through certification is (are):

- Fabricated from receiving an equipment authorization pursuant to § 2.903, of the FCC rules.
- Identified as an equipment type in the "Covered List" = N/A

Yours sincerely,

Name: Yalin Yang Date: 2025.2.18

Title and Company Name: Manager/Shenzhen Foxwell Technology Co., Ltd



NOTE 1:
"Covered List" is the list of Equipment and Service Covered by Section 2 of The Secure Networks Act, available at <https://www.fcc.gov/coveredservices>

References:
1) 1054948-001 Covered Equipment ID
<https://www.fcc.gov/eetp/coveredservices/1054948-001>

2) I have read and agree to accept 2025-2028 parts per year a 5000002
<https://www.fcc.gov/eetp/coveredservices/1054948-001/2025-2028parts-per-year-a-5000002>

<https://www.fcc.gov/eetp/coveredservices/1054948-001/2025-2028parts-per-year-a-5000002>

2.911 (d)(5) Equipment Type Certification (2.9)

[\[pdf\]](#)

dell990 2 911 d 5 i CertificationApplicantv1 3 Shenzhen Foxwell Technology Co Ltd NT630 ABS Airbag
Reset Tool with SAS Calibration 2AXCX 2AXCXNT630 nt630

Shenzhen Foxwell Technology Co., Ltd Section 2.911 d 5 i Certification Equipment
Type Company n ... ith SAS Calibration FCC ID:2AXCX-NT630 Model s : NT630plus,
NT630Plus wrieless, AD610Plus wrieless, **NT530PLUS**, **NT530** 2.911 d 5 i Equipment
Type We, Shenzhen Foxwell Technology Co., Ltd the appl...

lang:en score:25 filesize: 94.02 K page_count: 1 document date: 2025-02-18

Shenzhen Fowell Technology Co., Ltd	
Agent Information	
Company/Shenzhen Fowell Technology Co., Ltd	
Address/Off. Plant/C. Building 71st Zone, Xinhapusan Street, Baotou District, Shanxi China 518106	
Product Name/AUTOMOTIVE DIAGNOSTIC FLAT PLATTION	
Model Number/NT16A4Elin versions, NT16D4Elin versions, NT16I4Elin versions, NT16C4Elin versions, NT16G4Elin versions, NT16P4Elin versions, NT16Q4Elin versions, NT16M4Elin versions, NT16S4Elin versions, NT16R4Elin versions, NT16T4Elin versions, NT16U4Elin versions, NT16V4Elin versions, NT16W4Elin versions, NT16X4Elin versions, NT16Y4Elin versions	
Product Description/AUTOMOTIVE DIAGNOSTIC FLAT PLATTION	
We authorize MICOM Labs Inc.: 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.	
We declare that MICOM Labs Inc. is authorized to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to include any details concerning the approval application. And all acts carried out by MICOM Labs on our behalf shall have the same effect as acts of our own.	
Signature:	Date: 2023.07.12
Name: Zelin Tang	
Title: Manager	
Company: Shenzhen Fowell Technology Co., Ltd	

[\[pdf\]](#) Agent Authorization

PLEASE PRINT ON COMPANY LETTERHEAD MiCOM Labs Inc QMS Agent Authorization Rev 1 0

Shenzhen Foxwell Technology Co Ltd 2843L1123 2AXCX 2AXCX2843L1123 2843L1123

Shenzhen Foxwell Technology Co., Ltd Agent Authorization Company: Shenzhen Foxwell Technology Co., Ltd ... s, NT680 wireless, NT680Lite wireless, NT650Elite wireless, RS830Pro wireless, NT510Elite wireless, **NT530** wireless, NT630Plus wireless Product Description: AUTOMOTIVE DIAGNOSTIC PLATFORM We authorize

...

lang:en score:25 filesize: 68.9 K page_count: 1 document date: 2023-12-12

Shenzhen Fowell Technology Co., Ltd

Agent Declaration

Company: Shenzhen Fowell Technology Co., Ltd

Address: G/F, Plant C, Baoheng 714 Zone, Kangdaopu Street, Baoan District, Shenzhen China 518108

Product Name: ADS and Airbag Reset Tool with SAS Calibration

Model Number: NT103plus, NT103SP Plus version, AD610 Plus version, NT103SPULS, NT103

Product Description: ADS and Airbag Reset Tool with SAS Calibration

We authorize MICOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.

We declare that MICOM Labs Inc. is authorized to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all work carried out by MICOM Labs on our behalf will have the same effect as acts of our own.

Signature:  Date: 2025-2-18

Name: Yalin Tang

Signature: _____

Company: Shenzhen Fowell Technology Co., Ltd

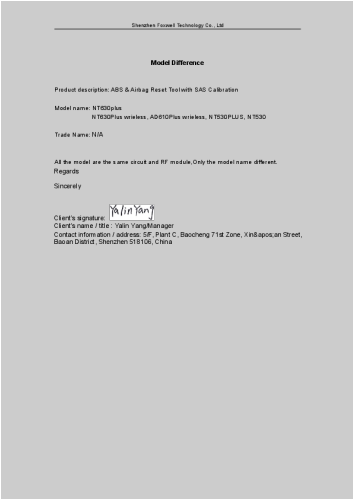
[\[pdf\]](#) Agent Authorization

PLEASE PRINT ON COMPANY LETTERHEAD MiCOM Labs Inc QMS Agent Authorization Rev 1 0

Shenzhen Foxwell Technology Co Ltd NT630 ABS Airbag Reset Tool with SAS Calibration 2AXCX
2AXCXNT630 nt630

Shenzhen Foxwell Technology Co., Ltd Agent Authorization Company:Shenzhen
Foxwell Technology Co., Lt ... Reset Tool with SAS Calibration Model Number s
:NT630plus, NT630Plus wrieless, AD610Plus wrieless, **NT530PLUS**, **NT530** Product
Description:ABS Airbag Reset Tool with SAS Calibration We authorize MiCO...

lang:en score:25 filesize: 67.86 K page count: 1 document date: 2025-02-18

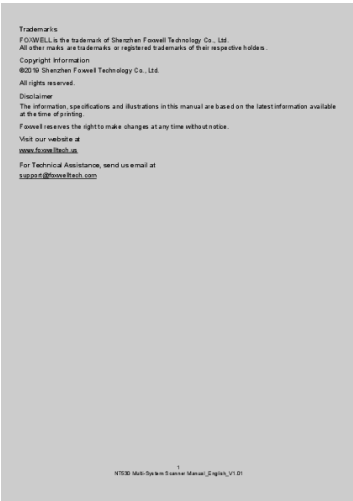


[pdf]

tom FCC Model Difference Shenzhen Foxwell Technology Co Ltd NT630 ABS Airbag Reset Tool with SAS Calibration 2AXCX 2AXCXNT630 nt630

Shenzhen Foxwell Technology Co., Ltd Model Difference Product description: ABS Airbag Reset Tool with SAS Calibration Model name: NT630plus NT630Plus wrieless, AD610Plus wrieless, **NT530PLUS**, **NT530** Trade Name: N/A All the model are the same circuit and RF module,Only the model name different. Regar...

lang:en score:24 filesize: 57.28 K page_count: 1 document date: 2025-02-18



[pdf] User Manual Specifications Warranty

Trademarks Joe Young 1 NT530Multi SystemScannerManual English V1 01

FOXWELListhetrademarkofShenzhenFoxwellTechnologyCo Ltd 20072315955654395345 eobdtool co uk upload pro |||

Trademarks FOXWELL is the trademark of Shenzhen Foxwell Technology Co., Ltd. All other marks are tra ... website at www.foxwelltech.us For Technical Assistance, send us email at support foxwelltech.com 1 **NT530** Multi-System Scanner Manual_English_V1.01 One-Year Limited Warranty Subject to the condition...

lang:en score:24 filesize: 3.29 M page_count: 30 document date: 2019-06-29



[pdf] User Manual Specifications Warranty

Trademarks Joe Young NT604 Four System Scanner Manual English V1 02 usa guigu public oss us west 1 aliyuncs WEB article attach product 20200903152736 |||

Trademarks FOXWELL is the trademark of Shenzhen Foxwell Technology Co., Ltd. All other marks are tra ... IMPORTANT Do not soak keypad as water might find its way into the scanner. 2 Introductions Foxwell **NT530** Multi-system scanner is a unique tool that delivers OE-level diagnosis for all the electronic ...

lang:en score:24 filesize: 3.3 M page_count: 39 document date: 2020-06-29

[illegible]

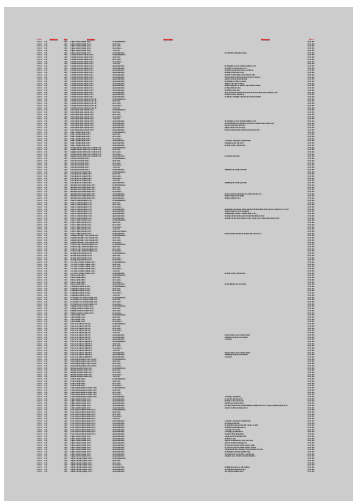
[\[pdf\]](#) Specifications Test Report

Measurement Report Kent Test Shenzhen Foxwell Technology Co Ltd NT630 ABS Airbag Reset Tool
with SAS Calibration 2AXCX 2AXCXNT630 nt630

Project No.: ZKT-2501060425E-1 Page 1 of 62 FCC TEST REPORT FCC ID:2AXCX-NT630 Report Number..... A Model/Type reference..... : NT630plus
NT630Plus wrieless, AD610Plus wrieless, **NT530PLUS**, **NT530**

Ratings..... : Input: 8-18V DC Testi...

lang:en score:16 filesize: 5.88 M page_count: 62 document date: 2025-02-18



[\[pdf\]](#)

Volvo en xlsx roel NT530 functions assets bucketcdn Producten Foxwell |||

Vehicle SubVehicle VOLVO C30 VOLVO C30 VOLVO C30 VOLVO C30 VOLVO C30
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VOLVO C30 VOLVO C30 VOLVO C30 VOLVO C30 VOLVO C30 VOLVO C30
VOLVO C30 VOLVO C30 VOLV...

lang:vi score:16 filesize: 6.66 M page count: 189 document date: 2020-09-20

Shenzhen ZKT Technology Co., Ltd.
 1/F, No. 121, Building B, No. 6, Tongye Community Industrial Avenue, Futian Street, Baotian District, Shenzhen, China

☎ +86-755-2233 8818 📠 +86-755-2233 8818 📧 zkt@zkt.com.cn 🌐 www.zkt.com.cn

Measurement Report Kent Test Report1 Shenzhen Foxwell Technology Co Ltd NT630 ABS Airbag Reset
Tool with SAS Calibration 2AXCX 2AXCXNT630 nt630

lang:en score:15 filesize: 5.73 M page count: 65 document date: 2025-02-18

Year	Publication	Journal	Classification	Abstract	Score
2008	2008-01-01	2008-01-01	2008-01-01	2008-01-01	1.0000000000
2009	2009-01-01	2009-01-01	2009-01-01	2009-01-01	1.0000000000
2010	2010-01-01	2010-01-01	2010-01-01	2010-01-01	1.0000000000
2011	2011-01-01	2011-01-01	2011-01-01	2011-01-01	1.0000000000
2012	2012-01-01	2012-01-01	2012-01-01	2012-01-01	1.0000000000
2013	2013-01-01	2013-01-01	2013-01-01	2013-01-01	1.0000000000
2014	2014-01-01	2014-01-01	2014-01-01	2014-01-01	1.0000000000
2015	2015-01-01	2015-01-01	2015-01-01	2015-01-01	1.0000000000
2016	2016-01-01	2016-01-01	2016-01-01	2016-01-01	1.0000000000
2017	2017-01-01	2017-01-01	2017-01-01	2017-01-01	1.0000000000
2018	2018-01-01	2018-01-01	2018-01-01	2018-01-01	1.0000000000
2019	2019-01-01	2019-01-01	2019-01-01	2019-01-01	1.0000000000
2020	2020-01-01	2020-01-01	2020-01-01	2020-01-01	1.0000000000
2021	2021-01-01	2021-01-01	2021-01-01	2021-01-01	1.0000000000
2022	2022-01-01	2022-01-01	2022-01-01	2022-01-01	1.0000000000
2023	2023-01-01	2023-01-01	2023-01-01	2023-01-01	1.0000000000
2024	2024-01-01	2024-01-01	2024-01-01	2024-01-01	1.0000000000
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2051	2051-01-01	2051-01-01	2051-01-01	2051-01-01	1.000000

FOXWELL									
Function List									
Version: V7.00									
Notes:									
* This function is supported. * This function is not supported. * This function is supported, which depends on the actual condition of the vehicle. * This function is not supported by other vehicles. * For the special function please refer to the special function table.									
Model	Function	Vehicle	Year	Year	Year	Year	Year	Year	Year
11	1.1 1.1 1.1 1.1	1.1 1.1 1.1 1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
12	1.2 1.2 1.2 1.2	1.2 1.2 1.2 1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
13	1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
14	1.4 1.4 1.4 1.4	1.4 1.4 1.4 1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
15	1.5 1.5 1.5 1.5	1.5 1.5 1.5 1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
16	1.6 1.6 1.6 1.6	1.6 1.6 1.6 1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
17	1.7 1.7 1.7 1.7	1.7 1.7 1.7 1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
18	1.8 1.8 1.8 1.8	1.8 1.8 1.8 1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
19	1.9 1.9 1.9 1.9	1.9 1.9 1.9 1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9
20	2.0 2.0 2.0 2.0	2.0 2.0 2.0 2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
21	2.1 2.1 2.1 2.1	2.1 2.1 2.1 2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1
22	2.2 2.2 2.2 2.2	2.2 2.2 2.2 2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
23	2.3 2.3 2.3 2.3	2.3 2.3 2.3 2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
24	2.4 2.4 2.4 2.4	2.4 2.4 2.4 2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
25	2.5 2.5 2.5 2.5	2.5 2.5 2.5 2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
26	2.6 2.6 2.6 2.6	2.6 2.6 2.6 2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
27	2.7 2.7 2.7 2.7	2.7 2.7 2.7 2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
28	2.8 2.8 2.8 2.8	2.8 2.8 2.8 2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
29	2.9 2.9 2.9 2.9	2.9 2.9 2.9 2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
30	3.0 3.0 3.0 3.0	3.0 3.0 3.0 3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
31	3.1 3.1 3.1 3.1	3.1 3.1 3.1 3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
32	3.2 3.2 3.2 3.2	3.2 3.2 3.2 3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
33	3.3 3.3 3.3 3.3	3.3 3.3 3.3 3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3
34	3.4 3.4 3.4 3.4	3.4 3.4 3.4 3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4
35	3.5 3.5 3.5 3.5	3.5 3.5 3.5 3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5
36	3.6 3.6 3.6 3.6	3.6 3.6 3.6 3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6
37	3.7 3.7 3.7 3.7	3.7 3.7 3.7 3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7
38	3.8 3.8 3.8 3.8	3.8 3.8 3.8 3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8
39	3.9 3.9 3.9 3.9	3.9 3.9 3.9 3.9	3.9	3.9	3.9	3.9	3.9	3.9	3.9
40	4.0 4.0 4.0 4.0	4.0 4.0 4.0 4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
41	4.1 4.1 4.1 4.1	4.1 4.1 4.1 4.1	4.1	4.1	4.1	4.1	4.1	4.1	4.1
42	4.2 4.2 4.2 4.2	4.2 4.2 4.2 4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2
43	4.3 4.3 4.3 4.3	4.3 4.3 4.3 4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3
44	4.4 4.4 4.4 4.4	4.4 4.4 4.4 4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4
45	4.5 4.5 4.5 4.5	4.5 4.5 4.5 4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
46	4.6 4.6 4.6 4.6	4.6 4.6 4.6 4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6
47	4.7 4.7 4.7 4.7	4.7 4.7 4.7 4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7
48	4.8 4.8 4.8 4.8	4.8 4.8 4.8 4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8
49	4.9 4.9 4.9 4.9	4.9 4.9 4.9 4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.9
50	5.0 5.0 5.0 5.0	5.0 5.0 5.0 5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
51	5.1 5.1 5.1 5.1	5.1 5.1 5.1 5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1
52	5.2 5.2 5.2 5.2	5.2 5.2 5.2 5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2
53	5.3 5.3 5.3 5.3	5.3 5.3 5.3 5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3
54	5.4 5.4 5.4 5.4	5.4 5.4 5.4 5.4	5.4	5.4	5.4	5.4	5.4	5.4	5.4
55	5.5 5.5 5.5 5.5	5.5 5.5 5.5 5.5	5.5	5.5	5.5	5.5	5.5	5.5	5.5
56	5.6 5.6 5.6 5.6	5.6 5.6 5.6 5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6
57	5.7 5.7 5.7 5.7	5.7 5.7 5.7 5.7	5.7	5.7	5.7	5.7	5.7	5.7	5.7
58	5.8 5.8 5.8 5.8	5.8 5.8 5.8 5.8	5.8	5.8	5.8	5.8	5.8	5.8	5.8
59	5.9 5.9 5.9 5.9	5.9 5.9 5.9 5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9
60	6.0 6.0 6.0 6.0	6.0 6.0 6.0 6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
61	6.1 6.1 6.1 6.1	6.1 6.1 6.1 6.1	6.1	6.1	6.1	6.1	6.1	6.1	6.1
62	6.2 6.2 6.2 6.2	6.2 6.2 6.2 6.2	6.2	6.2	6.2	6.2	6.2	6.2	6.2
63	6.3 6.3 6.3 6.3	6.3 6.3 6.3 6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3
64	6.4 6.4 6.4 6.4	6.4 6.4 6.4 6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.4
65	6.5 6.5 6.5 6.5	6.5 6.5 6.5 6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
66	6.6 6.6 6.6 6.6	6.6 6.6 6.6 6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6
67	6.7 6.7 6.7 6.7	6.7 6.7 6.7 6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
68	6.8 6.8 6.8 6.8	6.8 6.8 6.8 6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8
69	6.9 6.9 6.9 6.9	6.9 6.9 6.9 6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9
70	7.0 7.0 7.0 7.0	7.0 7.0 7.0 7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0
71	7.1 7.1 7.1 7.1	7.1 7.1 7.1 7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
72	7.2 7.2 7.2 7.2	7.2 7.2 7.2 7.2	7.2	7.2	7.2	7.2	7.2	7.2	7.2
73	7.3 7.3 7.3 7.3	7.3 7.3 7.3 7.3	7.3	7.3	7.3	7.3	7.3	7.3	7.3
74	7.4 7.4 7.4 7.4	7.4 7.4 7.4 7.4	7.4	7.4	7.4	7.4	7.4	7.4	7.4
75	7.5 7.5 7.5 7.5	7.5 7.5 7.5 7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
76	7.6 7.6 7.6 7.6	7.6 7.6 7.6 7.6	7.6	7.6	7.6	7.6	7.6	7.6	7.6
77	7.7 7.7 7.7 7.7	7.7 7.7 7.7 7.7	7.7	7.7	7.7	7.7	7.7	7.7	7.7
78	7.8 7.8 7.8 7.8	7.8 7.8 7.8 7.8	7.8	7.8	7.8	7.8	7.8	7.8	7.8
79	7.9 7.9 7.9 7.9	7.9 7.9 7.9 7.9	7.9	7.9	7.9	7.9	7.9	7.9	7.9
80	8.0 8.0 8.0 8.0	8.0 8.0 8.0 8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0
81	8.1 8.1 8.1 8.1	8.1 8.1 8.1 8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1
82	8.2 8.2 8.2 8.2	8.2 8.2 8.2 8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2
83	8.3 8.3 8.3 8.3	8.3 8.3 8.3 8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3
84	8.4 8.4 8.4 8.4	8.4 8.4 8.4 8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
85	8.5 8.5 8.5 8.5	8.5 8.5 8.5 8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
86	8.6 8.6 8.6 8.6	8.6 8.6 8.6 8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6
87	8.7 8.7 8.7 8.7	8.7 8.7 8.7 8.7	8.7	8.7	8.7	8.7	8.7	8.7	8.7
88	8.8 8.8 8.8 8.8	8.8 8.8 8.8 8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8
89	8.9 8.9 8.9 8.9	8.9 8.9 8.9 8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9
90	9.0 9.0 9.0 9.0	9.0 9.0 9.0 9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
91	9.1 9.1 9.1 9.1	9.1 9.1 9.1 9.1	9.1	9.1	9.1	9.1	9.1	9.1	9.1
92	9.2 9.2 9.2 9.2	9.2 9.2 9.2 9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2
93	9.3 9.3 9.3 9.3	9.3 9.3 9.3 9.3	9.3	9.3	9.3	9.3	9.3	9.3	9.3
94	9.4 9.4 9.4 9.4	9.4 9.4 9.4 9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4
95	9.5 9.5 9.5 9.5	9.5 9.5 9.5 9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
96	9.6 9.6 9.6 9.6	9.6 9.6 9.6 9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6
97	9.7 9.7 9.7 9.7	9.7 9.7 9.7 9.7	9.7	9.7	9.7	9.7	9.7	9.7	9.7
98	9.8 9.8 9.8 9.8	9.8 9.8 9.8 9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8
99	9.9 9.9 9.9 9.9	9.9 9.9 9.9 9.9	9.9	9.9	9.9	9.9	9.9	9.9	9.9
100	10.0 10.0 10.0 10.0	10.0 10.0 10.0 10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0

[pdf]

Function List Continental MK60EC ABS EP ✓ 00C7 0061 0029 001A 00C8 GT 1 8 TS 16V SIEMENS

MY 99 Airbag 2F 2P 2L 2T I ○ 8 Foxwell NT530 Alfa Romeo functielijst assets bucketcdn Producten

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Function List AutoMaker:ALFA Version:V7.00 NOTES: This function is supported.

This function is not supported. This function may be supported, which depends on the actual condition of the vehicle. This function is the new feature in this version. As for special function please refer to the spec...

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