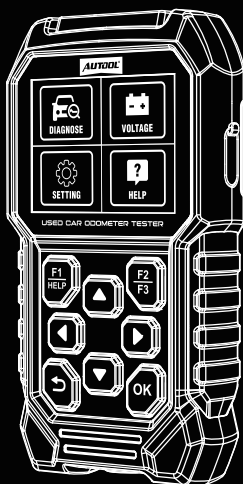


# **AUTOOL CS310**

Used Car Odometer Scanner

User Manual

用户手册



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## **SAFETY PRECAUTIONS**

---

- ▶ Unauthorized disassembly or modification of the equipment is strictly prohibited.
- ▶ Ensure the equipment is fault-free before conducting measurements to prevent potential injuries.
- ▶ Thoroughly review this manual before installation and debugging. For any questions, contact the distributor or AUTOOL Company immediately.
- ▶ When this product reads vehicle mileage information, discrepancies of up to 500km between different modules may occur due to manufacturer testing and transportation processes. Such differences are normal phenomena.

## **PRODUCT INTRODUCTION**

---

- This tool is designed to read and verify mileage data stored in the ECU of second-hand cars. It accurately reads and records the vehicle's mileage from the ECU, enabling users to verify odometer data on the dashboard of second-hand cars. By confirming odometer readings, users can assess actual vehicle usage and wear. Additionally, the tool aids technicians in swiftly clearing OBD fault codes, enhancing repair and maintenance efficiency.
-

## Features

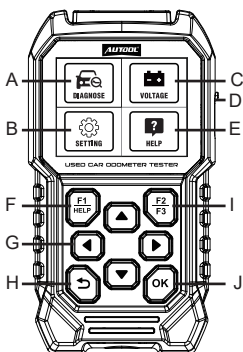
- Compatible with mainstream car brands in Europe, the United States, Japan, South Korea, and other regions.
  - Supports reading VIN (Vehicle Identification Number).
  - Enables quick code clearing after repairs or temporary handling of fault lights.
  - Provides mileage data from the vehicle's electronic control system, crucial for second-hand car transactions.
  - Equipped with a 2.8-inch TFT high-definition color screen.
  - Supports one-click upgrades via the Type-C interface.
  - Data retrieval via standard OBD-II interface.
- 

## Technical Specifications

|                       |                                  |
|-----------------------|----------------------------------|
| Operating Voltage     | <b>DC 10~16V</b>                 |
| Operating Current     | <b>100mA</b>                     |
| Static Current        | <b>80mA</b>                      |
| Operating Temperature | <b>-10°C to 50°C</b>             |
| Display               | <b>2.8-inch TFT color screen</b> |
| Resolution            | <b>320*240</b>                   |

# PRODUCT STRUCTURE

## Diagram

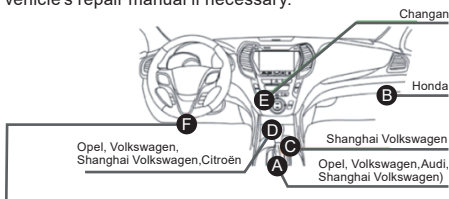


|   |                                         |   |                                         |
|---|-----------------------------------------|---|-----------------------------------------|
| A | Diagnosis                               | B | Settings                                |
| C | Battery level testing                   | D | Type-C Interface                        |
| E | Help                                    | F | [ F1 ] Short press<br>[HELP] Long press |
| G | [▲▼◀▶] Arrow keys                       | H | [ ↶ ] Back key                          |
| I | [ F2 ] Short press<br>[ F3 ] Long press | J | [ OK ] Confirm key                      |

## DIAGNOSTIC CONNECTOR

### Connection Steps

- Locate the diagnostic port in the car, typically a standard OBDII port, usually found on the driver's side, about 12 inches from the center of the dashboard. For non-standard OBDII ports, use the appropriate adapter. Refer to the vehicle's repair manual if necessary.

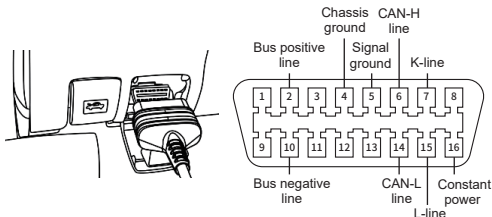


Hyundai, Daewoo, Kia, Honda, Toyota, Nissan, Mitsubishi, Renault, Opel, BMW, Mercedes-Benz, Mazda, Volkswagen, Audi, General Motors (GM), Chrysler, Peugeot, Volvo, Beijing Jeep, Beijing Hyundai, Hainan Mazda, Shanghai Volkswagen, Shanghai General Motors, Citroën, Yueda Kia, Dongfeng Motor Corporation, Dongfeng Fengxing

- For standard OBDII ports, insert the diagnostic connector directly into the car's diagnostic port.

#### A. Introduction to the Car OBDII Diagnostic Connector

In the history of automotive diagnostic development, the OBD system is an onboard diagnostic system for internal combustion engines, featuring standardized hardware characteristics and interface definitions.



## DIAGNOSTIC TESTING

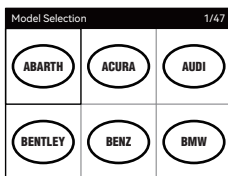
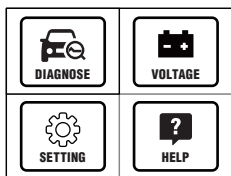
### Vehicle System Diagnostic Features

- VIN (Vehicle Identification Number) reading.
- Reading and comparing mileage data from multiple electronic control systems.
- One-click clearing of fault codes across all systems.

### Diagnostic Operation Guide

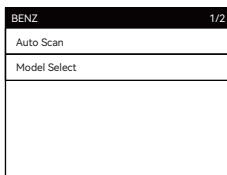
#### • Diagnostic Function Selection

In the main menu, press the [ ] key to select [DIAGNOSE], then press [OK] to select the vehicle model or brand.



#### • Brand or Model Selection

Press the [ ] key to select the corresponding brand or model of the vehicle and press [OK] to proceed. Choose between [Auto Scan] or [Model Select].





## • Function Selection

Press the [ ▲▼ ] key to select either [Auto Scan] or [Model Select], then press [OK] to proceed. The interface will display options for [Mileage Information] and [Quick Clear DTC].

| Operator Message         | 1/2 |
|--------------------------|-----|
| Mileage Information      |     |
| Quick Clear DTC (CANBUS) |     |
|                          |     |

## • Mileage Testing Results

| Vehicle Information                            | 1/13              |
|------------------------------------------------|-------------------|
| VIN:                                           | LE4ZG4CB7JL127538 |
| ECM - Engine Control Module                    |                   |
| Kilometers Driven (Internal Combustion Engine) | 231473.3<br>6 km  |
| Kilometers Driven (E-motor)                    | 0 km              |
| Odometer (CAN)                                 | 96152 km          |
| F1-[Esc]                                       |                   |

| Vehicle Information                | 8/13     |
|------------------------------------|----------|
| ESP - Electronic Stability Program |          |
| Mileage (CAN)                      | 96153 km |
| IC - Instrument Cluster            |          |
| Total Distance                     | 96153 km |
| PTCU - Drivetrain                  |          |
| F1-[Esc]                           |          |

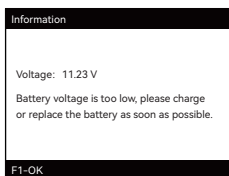
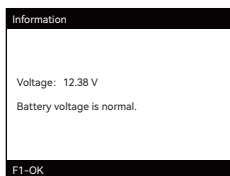
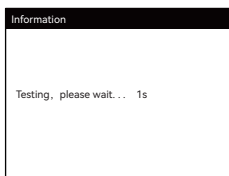
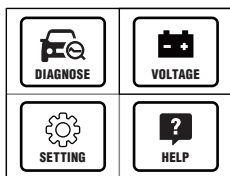
| Vehicle Information               | 13/13    |
|-----------------------------------|----------|
| Odometer (CAN)                    | 96153 km |
| TCM - Transmission Control Module |          |
| Kilometer Reading (CAN)           | 96153 km |
|                                   |          |
| F1-[Esc]                          |          |

## • Quick Clear Codes Results

| Quick Clear DTC (CANBUS) |         | 1/3 |
|--------------------------|---------|-----|
| ECM                      | Success |     |
| TCM                      | Success |     |
| ESP                      | Success |     |
|                          |         |     |
| F1-[Esc]                 |         |     |

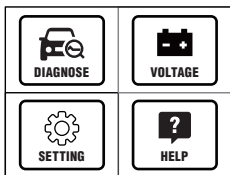
## BATTERY LEVEL TESTING

- From the main menu, use the to select [VOLTAGE], allowing real-time monitoring of OBD battery voltage.



## SETTINGS

- From the main menu, use the [▲▼◀▶] to select [SETTING]. Press [OK] for options including sound switch, unit conversion, language selection, font adjustment, and logging function.



| Setting  | 1/5 |
|----------|-----|
| Voice    |     |
| Unit     |     |
| Language |     |
| Font     |     |
| Log      |     |
|          |     |

### • Sound Settings

Use the [▲▼] to select [Voice], then press [OK] to toggle sound on or off.

| Voice | 1/2 |
|-------|-----|
| ON    |     |
| OFF   |     |
|       |     |

### • Unit Settings

Use the [▲▼] to select [Unit], then press [OK] to switch between metric and imperial units.

| Unit     | 1/2 |
|----------|-----|
| Metric   |     |
| Imperial |     |
|          |     |

- **Language Settings**

Use the [ ▲▼ ] to select [Language], then press [OK] to select a different language.

| Language  | 1/13 |
|-----------|------|
| English   |      |
| Français  |      |
| Español   |      |
| Türk      |      |
| Português |      |

- **Font Settings**

Use the [ ▲▼ ] to select [Font], then press [OK] to adjust the font size.

| Font  | 1/2 |
|-------|-----|
| Small |     |
| Large |     |
|       |     |

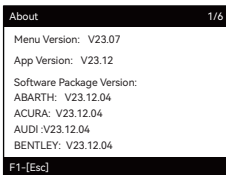
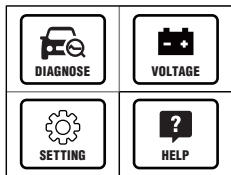
- **Logging Settings**

Use the [ ▲▼ ] to select [Log], then press [OK] to toggle logging on or off.

| Log | 1/2 |
|-----|-----|
| ON  |     |
| OFF |     |
|     |     |

## HELP

- From the main menu, use the [ ▲▼◀▶ ] to select [Help]. Press [OK] to view the current system version and software package version.



## ABOUT SOFTWARE UPGRADE

- Connect the device to the computer using the Type-C interface and wait for the computer to recognize the device. Once recognized, a new drive letter will appear on the computer. Open the newly recognized drive letter. Then, locate the folder with the same name and replace it with the downloaded upgrade folder named "DIAGNOSE". After completing the replacement, power on the device again to finalize the upgrade process. For further support, please reach out to our customer service team or visit the official website to access the latest upgrade files.

## MAINTENANCE SERVICE

---

- Our products are made of long-lasting and durable materials, and we insist on perfect production process. Each product leaves the factory after 35 procedures and 12 times of testing and inspection work, which ensures that each product has excellent quality and performance.
- 

### Maintenance

To maintain the performance and appearance of the product, it is recommended that the following product care guidelines be read carefully:

- Be careful not to rub the product against rough surfaces or wear the product, especially the sheet metal housing.
- Please regularly check the product parts that need to be tightened and connected. If found loose, please tighten it in time to ensure the safe operation of the equipment. The external and internal parts of the equipment in contact with various chemical media should be frequently treated with anti-corrosion treatment such as rust removal and painting to improve the corrosion resistance of the equipment and extend its service life.
- Comply with the safe operating procedures and do not overload the equipment. The safety guards of the products are complete and reliable.
- Unsafe factors are to be eliminated in time. The circuit part should be checked thoroughly and the aging wires should be replaced in time.
- When not in use, please store the product in a dry place. Do not store the product in hot, humid, or non-ventilated places.

## **WARRANTY**

---

- From the date of receipt, we provide a three-year warranty for the main unit and all the accessories included are covered by a one-year warranty.
- 

### **Warranty access**

- The repair or replacement of products is determined by the actual breakdown situation of product.
- It is guaranteed that AUTOOL will use brand new component, accessory or device in terms of repair or replacement.
- If the product fails within 90 days after the customer receives it, the buyer should provide both video and picture, and we will bear the shipping cost and provide the accessories for the customer to replace it free of charge. While the product is received for more than 90 days, the customer will bear the appropriate cost and we will provide the parts to the customer for replacement free of charge.

### **These conditions below shall not be in warranty range**

- The product is not purchased through official or authorized channels.
- The product breakdown because the user does not follow product instructions to use or maintain the product.

We AUTOOL pride ourselves on superb design and excellent service. It would be our pleasure to provide you with any further support or services.

---

### **Disclaimer**

- All information, illustrations, and specifications contained in this manual, AUTOOL reserves the right of modify this manual and the machine itself with no prior notice. The physical appearance and color may differ from what is shown in the manual, please refer to the actual product.

Every effort has been made to make all descriptions in the book accurate, but inevitably there are still inaccuracies, if in doubt, please contact your dealer or AUTOOL after-service centre, we are not responsible for any consequences arising from misunderstandings.

## RETURN & EXCHANGE SERVICE

### Return & Exchange

- If you are an AUTOOL user and are not satisfied with the AUTOOL products purchased from the online authorized shopping platform and offline authorized dealers, you can return the products within seven days from the date of receipt; or you may exchange it for another product of the same value within 30 days from the date of delivery.
- Returned and exchanged products must be in fully saleable condition with documentation of the relevant bill of sale, all relevant accessories and original packaging.
- AUTOOL will inspect the returned items to ensure that they are in good condition and eligible. Any item that does not pass inspection will be returned to you and you will not receive a refund for the item.
- You can exchange the product through the customer service center or AUTOOL authorized distributors; the policy of return and exchange is to return the product from where it was purchased. If there are difficulties or problems with your return or exchange, please contact AUTOOL Customer Service.

|                     |                                                                                         |
|---------------------|-----------------------------------------------------------------------------------------|
| <b>China</b>        | 400-032-0988                                                                            |
| <b>Oversea Zone</b> | +86 0755 23304822                                                                       |
| <b>E-mail</b>       | aftersale@autooltech.com                                                                |
| <b>Facebook</b>     | <a href="https://www.facebook.com/autool.vip">https://www.facebook.com/autool.vip</a>   |
| <b>YouTube</b>      | <a href="https://www.youtube.com/c/autooltech">https://www.youtube.com/c/autooltech</a> |



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- 

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## 注意事项

---

- ▶ 禁止私自拆卸或改装设备。
- ▶ 测量前，请检查设备是否出现故障，确保设备能正常工作再使用，以免造成伤害。
- ▶ 安装调试前应详细阅读本说明书，如有疑问，请立即与经销商或偶然公司联系。
- ▶ 产品在读取车辆里程信息时，如出现不同模块里程信息差异的情况，如差异在500km内，可能属于整车厂家测试、运输车辆等情况导致，属于正常现象。

## 产品简介

---

- 这是一款针对二手汽车ECU行驶里程数据进行读取确认的工具，本产品可以准确地从汽车ECU读取并记录车辆的行驶里程，方便对二手汽车仪表板上的里程表数据进行核对，以辅助判断车辆的使用状况和磨损程度，还可以帮助技师快速清除汽车OBD故障码。
- 

## 功能介绍

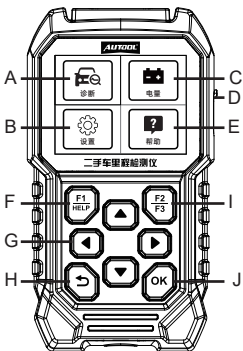
- 产品主要适用于欧、美、日、韩等区域的市场主流汽车品牌。
  - 产品支持车辆车架号读取。
  - 产品可用于故障检修完成后的快速清码或者临时处理故障灯。
  - 产品将读取车辆电控系统中的里程信息，为二手车交易提供数据参考。
  - 产品采用了2.8寸TFT高清彩屏。
  - 产品支持Type-C接口一键升级。
  - 产品通过连接汽车的标准OBD-II接口读取数据。
-

## 技术参数

|      |           |
|------|-----------|
| 工作电压 | DC 10~16V |
| 工作电流 | 100mA     |
| 静态电流 | 80mA      |
| 工作温度 | -10~50℃   |
| 显示屏  | 2.8寸TFT彩屏 |
| 分辨率  | 320*240   |

## 产品结构

### 结构图

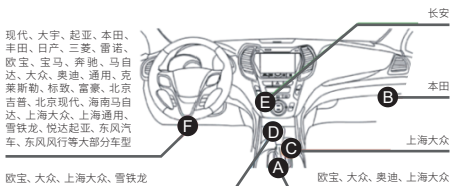


|   |                            |
|---|----------------------------|
| A | 诊断                         |
| B | 设置                         |
| C | 电量检测                       |
| D | Type-C接口                   |
| E | 帮助                         |
| F | [ F1 ]键选择短按<br>[HELP]键选择长按 |
| G | [▲▼◀▶]上下左右键                |
| H | [ ↶ ]返回键                   |
| I | [ F2 ]键选择短按<br>[ F3 ]键选择长按 |
| J | [ OK ]确认键                  |

## 诊断接头

### 连接步骤

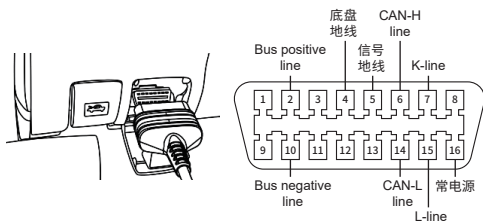
- 定位汽车的诊断座，诊断座大部分为标准OBD II诊断座（非标准OBD II的车辆诊断座，需使用对应的转接头），一般安装在驾驶员侧，距离仪表盘中央12英寸的地方。如果找不到车辆诊断座位置，请查阅汽车维修手册。



- 对于标准OBD II的诊断座，其连接方法如下：  
将诊断接头直接插入汽车诊断座中。

#### A. 汽车OBD II诊断接头介绍

在汽车的诊断检测发展历史中，OBD系统是面向内燃机的在线诊断系统。如下图所示，汽车的诊断座有统一的硬件特性和接口定义。



## 诊断检测

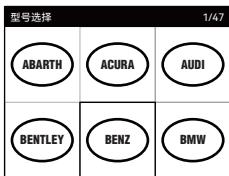
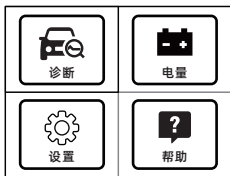
### 车型系统诊断特点

- 车架号读取。
- 支持多个电控系统里程数据读取及比较。
- 支持全系统一键清码。

### 诊断操作指引

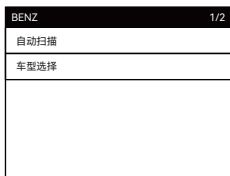
#### • 诊断功能选择

主菜单按[ ▲▼◀▶ ]键选择[诊断]，按[OK]键进入选择车型品牌。



#### • 品牌车型选择

按[ ▲▼ ]键选择车辆对应的品牌车型按[OK]键进入，有[自动扫描]和[车型选择]两个选项。



## • 功能选择

按[▲▼]键选择[自动扫描]或[车型选择]功能按[OK]键进入，有[里程信息]和[快速清码]两个选项。

| 操作员消息         | 1/2 |
|---------------|-----|
| 里程信息          |     |
| 快速清码 (CANBUS) |     |
|               |     |

## • 里程检测结果

| 车辆信息          | 1/13              |
|---------------|-------------------|
| VIN:          | LE4ZG4CB7JL127538 |
| ECM (发动机控制模块) |                   |
| 驾驶公里数 (内燃机)   | 231473.3<br>6 km  |
| 驾驶公里数 (电机)    | 0 km              |
| 里程表 (CAN)     | 96152 km          |
| F1-[Esc]      |                   |

| 车辆信息            | 8/13     |
|-----------------|----------|
| ESP (电子稳定性控制模块) |          |
| 里程 (CAN)        | 96153 km |
| IC (仪表盘控制模块)    |          |
| 总距离             | 96153 km |
| PTCU (传动系统控制模块) |          |
| F1-[Esc]        |          |

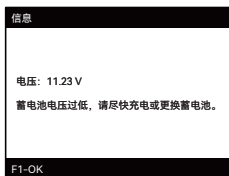
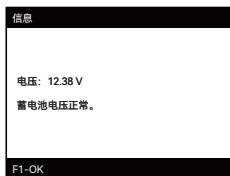
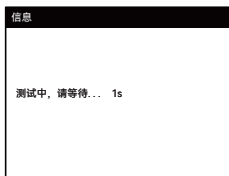
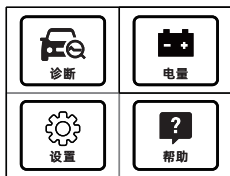
| 车辆信息          | 13/13    |
|---------------|----------|
| 里程表 (CAN)     | 96153 km |
| TCM (变速箱控制模块) |          |
| 公里读数 (CAN)    | 96153 km |
|               |          |
| F1-[Esc]      |          |

## • 快速清码结果

| 快速清码 (CANBUS) |    | 1/3 |
|---------------|----|-----|
| ECM           | 成功 |     |
| TCM           | 成功 |     |
| ESP           | 成功 |     |
|               |    |     |
| F1-[Esc]      |    |     |

## 电量检测

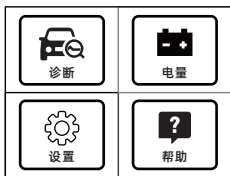
- 主菜单按[ ▲▼◀▶ ]键选择[电量], 可以实时检测OBD电池电压。





## 设置

- 主菜单按[ ▲▼◀▶ ]键选择[设置]，按[OK]键，有声音开关，单位切换，语言选择，字体切换，日志五个功能。



| 设置 | 1/5 |
|----|-----|
| 声音 |     |
| 单位 |     |
| 语言 |     |
| 字体 |     |
| 日志 |     |
|    |     |

- 声音设置

按[ ▲▼ ]键选择[声音]，按[OK]键，可打开或关闭声音。

| 声音 | 1/2 |
|----|-----|
| 开  |     |
| 关  |     |
|    |     |

- 单位设置

按[ ▲▼ ]键选择[单位]，按[OK]键，可进行公制/英制单位切换。

| 单位 | 1/2 |
|----|-----|
| 公制 |     |
| 英制 |     |
|    |     |

- 语言设置

按[▲▼]键选择[语言]，按[OK]键，可选择不同语言。

| 语言        | 1/13 |
|-----------|------|
| English   |      |
| Français  |      |
| Español   |      |
| Türk      |      |
| Português |      |

- 字体设置

按[▲▼]键选择[字体]，按[OK]键，可选择不同字体大小。

| 字体 | 1/2 |
|----|-----|
| 小  |     |
| 大  |     |
|    |     |

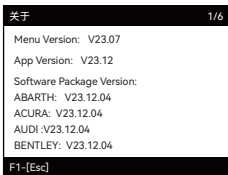
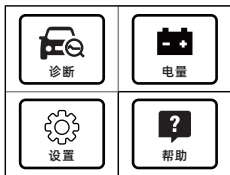
- 日志设置

按[▲▼]键选择[日志]，按[OK]键，可选择打开或关闭日志。

| 日志 | 1/2 |
|----|-----|
| 开  |     |
| 关  |     |
|    |     |

## 帮助

- 主菜单按[ ▲▼◀▶ ]键选择[帮助]，按 [OK]键，可查看当前系统版本及软件包版本。



## 关于软件升级

- 通过设备Type-C接口连接到电脑，等待设备被电脑识别，识别成功后电脑端会出现一个新的盘符，打开该盘符，然后将下载完成的“DIAGNOSE”升级文件夹替换掉该盘符里面的“DIAGNOSE”文件夹，最后重新上电即可。相关更新升级文件可以联系客服或者通过官网获取。

## 维修保养服务

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- 您所拥有的AUTOTOL产品选用持久耐用的材料，AUTOTOL坚持精益求精的生产工艺，每一件产品出厂都经过35道工序及12次质检工作，从而确保每一件产品都拥有卓越的品质及性能。所以您的AUTOTOL产品值得您定期维护保养，使其将能够长期稳定地工作。
- 

## 维修保养

维护保养是为了保持产品性能和外观，我们建议您仔细阅读以下产品保养指南：

- 注意不要将产品与粗糙表面摩擦或揉搓产品，特别是钣金外壳。
- 对产品中需要紧固和连接的部位经常进行检查，如发现松动应及时紧固，以保证产品的安全运行。对与各种化学介质接触的产品外部和内部零件要经常进行除锈、喷漆等防腐处理，以提高产品的抗腐蚀能力，延长产品的使用寿命。
- 遵守安全操作规程，不超负荷使用产品。产品的安全防护装置齐全可靠，及时消除不安全因素。电路部分彻底检查，老化电线要及时更换。
- 不使用时，请将产品存放于干燥的位置。不要将产品存放在高温、潮湿或不通风的地方。

## 保修服务

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- AUTOOL主机自客户签收日起享有3年保修期。其所含附件自客户签收日起享有1年保修期。
- 

## 保修方式

- 根据具体的故障情况对产品进行免费修理或更换；
- 我方保证所有更换的部件、附件或产品都是全新；
- 在客户收到产品90天内出现故障同时提供视频和图片，我方承担运费并免费提供相应配件给客户更换。收到产品超过90天，客户承担相应的费用，我方免费提供配件给客户更换；

### 以下情况不在免费保修范围：

- 非正规渠道购买AUTOOL的产品；
- 未按产品说明书要求使用和维护造成的损坏；

在AUTOOL，我们为精湛的设计和卓越的服务感到自豪。我们很乐意为您提供更多的支持或服务。

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## 声明

- 偶然公司保留更改产品设计与规格的权利，届时恕不另行通知。实物外观与颜色可能与说明书中显示的有差别，请以实物为准。我们已尽最大努力力求使书中所有描述准确，但仍难免有不妥之处。如有疑问，请联系经销商或偶然售后服务中心。本公司对产品拥有最终解释权，不承担任何因误解而产生的后果。

## 退换货服务

### 退换货

- 如果您对从线上授权购物平台和线下授权经销商所购买的AUTOTOL产品不满意，根据《AUTOTOL全球销售条款》，您可以自收到产品之日起七日内退货；或者在产品交付之日起的30日内调换等值的其他产品。
- 退回及调换的产品必须处于完全可销售状态，并附上相关销售单单据，所有相关配件、纸质发票（如有）。
- AUTOTOL将会对寄回退货的商品进行检查，以确保其处于完好无损的状态并且符合条件，相关条件详情请参阅《AUTOTOL全球销售条款》。任何未通过检查的商品将退还给您，您将不会获得商品退款。
- 您可以通过客户服务中心或AUTOTOL授权经销商调换产品；退换货原则为从哪里购买，就从哪里退换货。如果您退换货遇见困难或者阻碍，请联系AUTOTOL客户服务中心。通过客户服务中心退换货时，我们建议您通过下面的方式进行：

|          |                                                                                         |
|----------|-----------------------------------------------------------------------------------------|
| 中国区域致电   | 400-032-0988 / 18929303778                                                              |
| 售后微信号    | 18929303778                                                                             |
| 海外区域致电   | +86 0755 23304822                                                                       |
| E-mail   | aftersale@autooltech.com                                                                |
| Facebook | <a href="https://www.facebook.com/autool.vip">https://www.facebook.com/autool.vip</a>   |
| YouTube  | <a href="https://www.youtube.com/c/autooltech">https://www.youtube.com/c/autooltech</a> |

- 如您的退换货得到确认，您将收到确认信息和邮件。



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⑤ 企业标准/Corporate Standard: Q/OR 003-2023



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