

# BT750 Auto Battery Analyzer

## 汽车蓄电池检测仪



- 快速显示准确的测试出蓄电池的各项性能指标：内阻、冷启动电流、寿命等。  
Quickly test the battery's main specifications: Internal resistance, CCA, life status, etc.
- 检测汽车启动时的实时电压变化。  
Test the change of voltage when start the vehicle
- 监控充电系统的工作状态。  
Monitor the working status of charging system
- 测试放电后的蓄电池不需要测试前充电。  
No need to charge pass electricity battery before test
- 通过CE、FCC认证。  
Pass CE, FCC certification
- 采用电导测试法：安全，方便，快速。  
Adopt conductance method to test: safe, simple, and convenient
- 不发热，无火花不会损坏仪器或者伤害技工身体。  
No heat no sparks. It will not damage the equipment or the workman
- 应用：单独12/24V汽车启动蓄电池和12V充电系统。  
The tool is suitable for 12/24V single battery or 12V Battery Charging System
- 可检测下列标准电池：  
Supportable battery standards:
  - 100-1700CCA; 100-1000DIN; 100-1000IEC; 100-1700EN; JIS-日本蓄电池
  - 100-1700CCA, 100-1000DIN, 100-1000IEC, 100-1700EN, JIS
- 内置打印机，可打印测试结果  
Printer inside, can print out testing results
- 内置时钟，纪录测试时间  
Clock inside

## AOK GARAGE EQUIPMENT CO.,LTD

### 中山市奥卡机电设备有限公司

广东省中山市奥卡机电设备有限公司是一家专门从事汽车检测维修设备的研发、生产和销售的企业。

公司目前主要生产：汽车喷油嘴清洗检测仪、冷媒回收加注机、汽车电瓶检测仪、燃油系统故障分析仪等，公司凭借过硬的质量、创新的技术、优质的售后服务、专业制造理念，广泛赢得国内外用户的信赖和认可。

公司拥有雄厚的技术力量，自行研制和开发的全自动冷媒回收加注机具有国内首创的全自动控制功能，同时装载了最新的世界各种车型的空调系统冷媒数据库。已经为西方多个国家生产厂商提供 OEM 服务。公司相继在全国建立了完善的销售及售后服务体系，力求为广大客户提供最及时，满意的服务。

打造过硬品牌，参与国际竞争是我们的目标，我们将本着踏实进取的精神，努力创造更多更好的产品，为国内以及世界的汽车维修行业作出微薄的贡献。

Zhongshan AOK Garage Equipment Co., Ltd is an enterprise specializing in researching, producing and sales of vehicle diagnose & repair equipments. Now our main products are Fuel injector tester & cleaner, Refrigerant recovery & recharge machine, Auto battery tester and Fuel System Analyzer. We win high trust and approval both from domestic and international customers by our high products quality, innovative technology, excellent after-sales service and expert producing principles.

With our leading technology, we researched and developed auto refrigerant recovery & recharge machine which is the first one in China with full-automatic control function, and also loaded latest refrigerant database of air-condition system for most kinds of car globally. We have provided OEM service to many western manufacturers. In order to provide customers with timely and satisfied service we have established full network of sales and after-sales service system in China.

Our aim is to build top brand and compete in international market. We will keep our hardworking spirit and producing more high quality products to contribute to domestic and universal vehicle repair industry.



### BATTERY TEST GREAT

VOLTS: 12.59V(79%)  
MEASURED: 664CCA(100%)  
RATING: 500CCA  
IR: 4.08mΩ  
DATE: 2013/3/11 16:55:45

### STARTER TEST OK

VOLTS: 12.60V

### CHARGING TEST LOW

VOLTS: 12.60V

### ALT.LOAD TEST LOW

VOLTS: 12.60V  
DATE: 2013/3/11 16:56:3

### FUNCTION | 功能

蓄电池测试		Battery Test	
系统测试	启动系统测试	System Test	Starter Test
	充电系统测试		Charging Test
	最大负载测试		Alt.load Test

### FEATURES | 特点

适用于12/24V蓄电池	Suitable for 12/24V battery
内置打印机，打印结果清晰明确	Built-in printer, clear result
多种操作语言可供选择	Various optional language

### FEATURES | 规格

电压量程：9~30V	Voltage range: 9~30V
尺寸：85X395X265mm	Dimensions: 85X395X265mm
重量：2.2kg	Weight: 2.2kg

## INTRODUCTION