



BT600

The Next Step For Battery Testing

The BT600 is TOPDON's newest advanced battery tester for 12V and 24V vehicles. With a 3.5" color screen and a built-in thermal printer, this tool offers the ultimate solution for accurate, fast, and convenient testing. It allows you to view all of your battery data easily and print reports in real-time. The BT600 adopts a cutting-edge conductivity testing technology and includes reverse polarity protection against improper connections. It can measure the actual cold start current capacity of the car's battery, its state of health and quickly analyze the starter and charging systems.

Features

- 3.5" Color Screen
- Built-In Thermal Printer
- Performs Battery, Cranking and Charging Tests
- Protects Against Electric Shock
- No Heat Generated
- Large, Reinforced, Smoke-Free, & Spark-Free Copper Clamps
- Quick and Accurate Test Results
- Supports 12V & 24V Lead-Acid Batteries
- Reverse Polarity Protection
- Data Review Function Retrieves the Latest Report

What's in the Box

- The BT600
- Battery Testing Cable
- User Manual
- 3 Rolls of Printer Paper

Specs

- Working Voltage: @DC 9V~30V
- Cable Length: 59.05 inches
- Suitable to Regular Flooded, GEL, AGM, EFB, and More Battery Types
- Testing Capacity of 100 to 2000 CCA
- Meets Specifications for CCA, JIS, EN, DIN, SAE, and IEC Batteries
- Working Temperature: 14°F to 131°F
- Storage Temperature: -4°F to 167°F
- Dimension: 8.58*5.27*2.24 inches
- Weight: 1.2 lbs