

Since 1976

**DHC**®

**BT2400**

Professional Battery & Electrical System Tester

**COMING SOON**  
REPLACING BT2000

## BT2400: THE NEXT-GEN IS HERE.

The BT2400 is the next generation of battery testers. Based on the DHC Performance Platform, it offers better accuracy, user experience, and flexibility

### BT2400 FEATURES:

- *Battery, Cranking, and Charging System Tester*
- *6V, 12V, and 12V Start-Stop Battery Test*
- *12V & 24V Cranking/Charging System Test*
- *6V/12V Internal Resistance Test*
- *TFT-LCD Display with Intuitive Graphical User Interface*
- *USB Type-A wired Connection*
- *Supports DHC Result Management Software*
- *Update Firmware In-Field via PC Software*
- *Flexible Integrated Battery Type: AA or 18650 Li-Ion Batteries*
- *Thermal Sensor for Battery Temperature Detection and Compensation.*
- *Built-in 2" Thermal Printer*
- *Detachable/Replaceable 5.9' Cable*
- *Built-in Clamp and Cable Diagnostic Capability*
- *Strong and Durable Heavy-Duty Case Design*
- *Recall and Print Last 7 Days Test Results*
- *Optional Amp Clamp and Voltage Probe*
- *12-Month Warranty*



#### **BT2400 Specifications:**

Operating Range: CCA: 25 to 3,000

Application: 6V/12V/12V Start-Stop Battery Test, 12V/24V System Test, 6V/12V Internal Resistance Test

Voltage Range: 1V - 32V

Battery Types: Flooded, AGM Flat/Spiral, EFB, VRLA, GEL, ODYSSEY

Battery Ratings: CCA/SAE, EN, EN2, IEC, JIS, DIN, CA/MCA

Operating Temp: 0 - 50°C  
(32 - 122°F)

Sensor Array: Temperature Sensor

Connection: USB Type-A

FOR MORE INFO VISIT [WWW.DHCTESTERS.COM](http://WWW.DHCTESTERS.COM)