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# Product Bulletin



## MODEL 12-2415

**NEW ITEM**

**12V BATTERY & ELECTRICAL  
 SYSTEM ANALYSER  
 24V STARTER & ALTERNATOR  
 SYSTEM ANALYSER WITH  
 INTEGRATED THERMAL  
 PRINTER**



**Specifications:**

**Features:**

<b>Model Number</b>	<b>12-2415 Graphical Tester with Printer</b>
Operating Voltage	9V-36V DC (Max)
Analyzing Capacity (Amps)	Automotive 12V: 100A-2000A Motorcycle 12V: 40A-600A
Battery Analysis Time	Approximately 8 seconds
Internal Memory Storage	Stores up to 70 Test Results
Replaceable DC Lead Length	64" with Clamps
Weight	7 LBS.
Warranty	1 Year
Dimensions	18.25"x13.25"x5.5"
<b>Optional Barcode Scanner:</b>	<b>Model 12-2416</b> Sold separately. Scan barcodes on batteries to link battery test to vehicle battery



- Fully graphical display solves language barrier issues
- Multi-function testing of battery, starter, alternator, earth ground
- Test 12V batteries and electrical systems (including ripple diode test and earth ground)
- Test 24V starter and alternator systems
- Reverse polarity protected (if reverse hookup, will NOT turn on)
- Integrated thermal printer for direct print out of result after each test and customizable header on printout
- Key-in particulars for battery model, vehicle plate, customer name to be printed on test results
- Internal memory storage of up to 70 tests allowing multi-vehicle testing
- Test wide range of batteries including WET, AGM Spiral or Flat Plate, EFB (Stop-Start) and GEL
- Multiple rating system compatible (CCA/SAE, CA/MCA, DIN, EN1, EN2, IEC, JIS#)
- PC Link – connect laptop/computer via USB cable for printout
- Durable blow molded carry case for tester, scanner, paper
- Optional barcode scanner (12-2416) to scan battery barcodes for battery warranty claim purposes (SOLD SEPARATELY)
- CE & RoHS Compliant