

MODEL BT2000EV GOLF CART BATTERY ANALYZER





Battery Type

OF Number

Test Resulti

Test Code

Date/Time

SAMPLE PRINTOUT:

SPECIFICATIONS:

DHC

TEST REPORT

= BATTERY TEST =
STANDARD SLI

VOLTAGE: 6.51V BATTERY MODEL:

GOOD & PASS

STATE OF HEALTH

STATE OF CHARGE

1

CODE

15:31:14

100%

420A03EG9536

TEST DATE: 2012/03/05

BY:

Application: 6V, 8V & 12V Batteries

Test Range: On-Board Menus

-Battery Manufacturer

Voltage Range: 1.5Vdc - 60Vdc

Cable Length: 5.9 FEET/180 CM
Thermal Printer: Integrated

Display: 4 Lines Back-Lit LCD

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

CUSTOMIZED PC INTERFACE:

Upload test data to PC.

Review test data.

Upgrade the on-board battery numbers.



BT2000EV KITS

DHC BT2000EV is available in a complete kit. You will receive a variety of value-added extras that offer convenicence and comprehensive functionality.



Printing Paper



Hard Case



AA Battery



BT2000EV Golf Cart Battery Analyzer



Software Installation CD



Amp Clamp



DMM Probe



USB Lead





Part Number Includes

BT2000FV Kit Analyzer, 5.90' Cable Leads, DMM Probe,

Carrying Case, and Amp Clamp.

Replacement Cable Leads

Lead Cover

R012 Printing Paper

R013 **Battery Cover** A011

Amp Clamp

A012 **DMM Probe**

A013 USB Lead

R014

A014 Carrying Case



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