BT1100

Battery Tester & Vehicle Electrical System Analyzer

Model Highlight

6V & 12V Battery Test

Support most 6V and 12V lead-acid batteries.

6V/12V Battery Test

12V/24V System Test

12V & 24V System Test

A comprehensive test of the starting and charging system.

TFT-LCD Display

Improved user interface. Excellent language support.

Companion PC Software

Great for test report storage, review, and management.

USB Type-C Port

The latest USB interface. Universal, reliable, ubiquitous.

In-Field Firmware

Ready for new features and future battery technologies.

Walk Around – Tester Body

Back

Front

Side (Right)

Removable Protective Boot

Internal Battery Compartment

2" Easy-Load Thermal Printer

Miniaturized Design to Reduce Size & Bulk

TFT-LCD

Big and Tactile Navigation Buttons

USB Type-C Interface with Dust Cover

DHC®
Performance Platform - BT1100

Battery and Electrical System Tester

Walk Around – Clamp-Cable Set

Durable Connector

Detachable Cable
(Total Length: 1.8m / 6ft)

Strong Rivets

Insulated Grips

PC Software

Download Test Report
Test report can be downloaded and stored on your PC

Add Note to Test Report
Add personalized notes to your test report

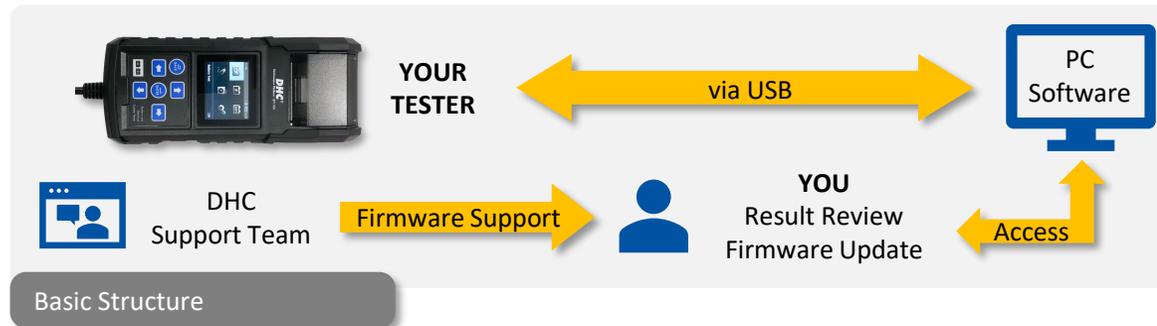**Search & Review**
Easy to use keyword search tool

Export Test Report as Excel Files
Allows test report to be exported as .xls, .csv, or .html

In-Field Firmware Update
Ready for new features and battery technologies

Specification

BT1100 – Specification Sheet

Application	6V and 12V Battery Test 12V Start-Stop Battery Test 12V and 24V Starting and Charging System Test Internal Resistance Test
CCA Range	25 to 3,000 CCA/SAE
Supported Battery Type	Flooded, AGM Flat, AGM Spiral, EFB, VRLA/GEL
Supported Rating	CCA/SAE, EN, EN2, IEC, JIS, DIN, CA/MCA
Clamp-Cable Set	1.8m (approx. 6ft) Detachable With Self Diagnostic Capability
USB Interface	USB Type-C
PC Software Support	Yes (Test Result Review and Management, Firmware Update, Test Code Decoder)

Firmware Update	Yes
Display	TFT-LCD
Printer	2" Easy-Load Thermal Printer
Internal Battery	6 x AA Battery
Input Device	Hardware Buttons (Up/Down/Left/Right/Enter/Back)
Dimension (L x W x H)	255 x 108 x 77 mm (approx. 10 x 4.2 x 3 inches)
Certification	CE and UKCA
Operating Languages	EN, FR, DE, ES, IT, PT PL, NL, TR (coming soon) (more possible)

Thank You

BT1100

for more information visit www.dhc.com.tw

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