





BA 1500 Battery Analyzer 12V/24V/55

The **BA 1500** is an all-in-one battery analyzer with a robust design. The touch screen icon based interface is programed with a complete battery and aircraft database that allows any technician to easily select a battery for analysis, in accordance with the battery manufacturers' preloaded specifications, or manually input specification if desired. The BA 1500 analyzes battery performance with a true constant current capacity test and provides pass/fail results on screen. Data may also be downloaded for record keeping and analysis through a USB connection. The device is plug & play with no setup required. connection. The device is plug & play with no setup required.

BA 1500 General Details:



User Interface

- 4.3" LCD Touchscreen Color Display Icon Based Navigation 27 Languages Available
- · Aluminum body with Metal Handle Housing
- **Dimensions** 9.06"/230mm x 7.87"/200mm x 18.51"/470mm 22.05Lbs./ 10Kg. (without cables) Weight
 - Usage: -10 to +40°C Temperature • Storage: -30 to +60°C
 - Humidity 20 to 80% Non-condensing

Noise Level • 65dB at 40A

· WiFi Software Updates **Features** Output

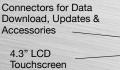
Range of 1 to 36V Current Limit: 55A Easy Plug Connector Max Voltage: 36 VDC Max Current: 55 ADC Max Power: 1750W

Input 24V - 2.5A - 60W (for worldwide networks)

Description:

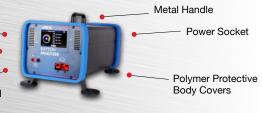
RECOMMENDED BY

ANODIZED ALUMINUM BODY **Guaranteed Longevity**



Color Display Connectors for External

Voltage Probes & Discharging Cable



Scope of Delivery:

- Battery Analyzer
- External Voltage Measurement Probes
- Power Cable US Type
- Power Cable EU Type
- Power Cable UK Type
- **Power Supply**
- Universal DC Output Cable Grid GPE80 to Tyco 4.0ft (1.2m)
- Battery Adaptor Cable with 5/16 (7.9mm) Ring Terminal Connectors 1ft
- Battery Adaptor Cable with Rebling 7017-2 Connector 1.0ft (0.3m) Mini USB for Updates
- Quickstart Guide

Optional Accessories:

- Thermal Printer (with cable)
- 2D Scanner (with cable)



* Recommended by Concorde Battery Corporation