



Franklin Electric
GRID SOLUTIONS



CELLTRON  **ULTRA**

BATTERY ANALYZER

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UNIVERSAL STATIONARY BATTERY ANALYZER

Built upon experience and proven technology, the CELLTRON Ultra offers advanced battery testing capabilities for effective evaluation and maintenance of all stationary power systems, including uninterruptible power supplies in data center environments with high levels of electrical interference noise.



CONDUCTANCE TESTING

Enhanced conductance methodology enables accurate and repeatable testing in the presence of ultra-high electrical interference.



SOFTWARE & DATA MANAGEMENT

Software and data management techniques allow for the easy establishment of battery reference/baseline values when pre-determined data is not readily available allowing for “reference-free” testing.



LIGHTED PROBES

The industry’s first lighted probes increase visibility in confined battery cabinets and racks. This advance improves technician safety and test reliability while reducing risk of equipment damage.



MULTIMETER FUNCTIONALITY

Versatile multi-meter function allows for the measurement of AC & DC voltage and current. Scope mode displays AC ripple current and more.



PRE-LOADED DATA

Stores over 250 pre-established reference/benchmark values to assist in the development of battery pass/fail thresholds. Data on 12 battery manufacturers is pre-loaded to expedite testing and record-keeping process.

COMPLETE KIT PROVIDES EVERYTHING NEEDED FOR PERFORMING BATTERY MAINTENANCE

