

Multi-String Data Storage Unit

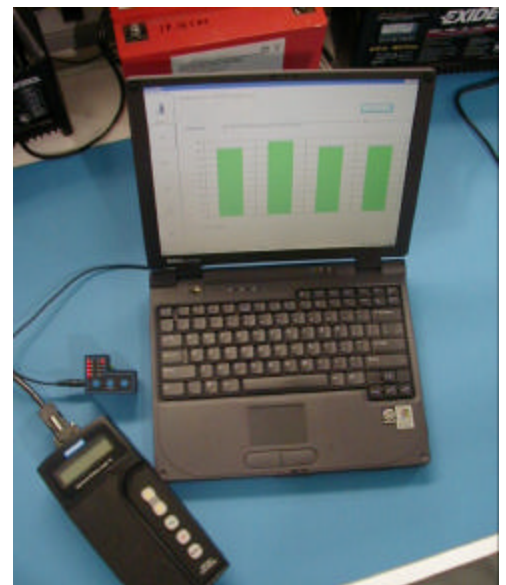
Expands Storage Capacity to 8 Strings

STORE ADDITIONAL DATA

The Midtronics Micro Celltron® Digital Battery Analyzer is designed for the capture of one string of battery data. The Multiple String Storage Unit was developed to expand this capability for on-site storage of up to 8 strings of readings, enhancing testing and recording efficiency.

Key Features and Benefits:

- Stores up to 8 battery strings of 252 jars - expanding the memory capabilities of the Micro Celltron and allowing for storage of data from multiple sites, multiple battery types.
- Eliminates the need to download data to a PC prior to changing battery models or sites. Data can be stored conveniently until a PC transfer is convenient.
- Simple operation and ease of collection saves valuable testing time.
- Infrared data capture -- download data easily from the Micro Celltron within seconds.
- RS 232 port/9-pin cable included - transfer data quickly and accurately to Celltron inFORM (C061) Battery Management Software for trending, analysis and archiving.
- Lightweight and portable, the MSS easily attaches to the Micro Celltron storing data until all testing is complete.
- Measures 2 ¼" X 1 ¾" X 1.25" 4 oz. Requires 6 volt Lithium battery (included).
- Part # C080.

**QS - 9000
CERTIFIED**

Midtronics, Inc.
2540 Avenue 66
Allendale, NJ 07001
U.S.A.
Tel: (800) 349-2006
Fax: (800) 223-0844
ISO 9001 Certified

Midtronics, b.v.
Van Tolstraat 2
3409 ML Bussum
The Netherlands
Tel: +31 (0) 294 2006
Fax: +31 (0) 294 2015
ISO 9002 Certified

Toll Free Number: America (800) 376-1905
Available on the Web at www.midtronics.com