



Battery Capacity Tester

AC milliohmmeter checks Battery Condition in seconds While the battery is in service

Features:

- On-line testing without disconnecting battery
- Built-in datalogger stores up to 999 tests
- Simultaneously measures DC Voltage and AC Milliohms
- Auto power off
- Includes Windows[®] 95/98/NT/2000/ME/XP compatible software for downloading readings to a PC



Includes software with cable, Kelvin alligator clips, Kelvin test leads, 6 AAA batteries



Optional Thermal Printer (PR20) prints text or graphics with fixed intervals or continuous.



| Specifications | Range | Resolution | Basic Accuracy |
|-------------------|--------------------------------------|--------------|-------------------------------|
| Resistance | 40mΩ, 400mΩ, | 10μΩ, 100μΩ, | \pm (1% reading \pm 8d) |
| | 4Ω, 40Ω | 1mΩ, 10mΩ | |
| Voltage | 4V, 40V | 1mV, 10mV | \pm (0.1% reading \pm 6d) |
| Max Input Voltage | 50VDC | | |
| Power | 6 AAA batteries | | |
| Battery life | 7 hours | | |
| Dimensions | 9.75 x 4 x 1.75" (250 x 100 x 45 mm) | | |
| Weight | 17.5oz (500g) | | |

Ordering Information:

BT100Battery Capacity Tester BT102120V AC Adaptor PR20Portable Thermal Printer 757057Thermal Paper for PR20 (6pk) USB100RS-232 to USB Adaptor



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