

Conductive Battery Tester

Battery Conductance Tester is a portable digital measurement device for testing lead acid stationary batteries health and aging condition precisely within seconds. With the help of this device, either single cells / blocks or large/multi group battery banks can be measured within a short time and the precisely measured data are processed and reported by given analyzer software automatically.



Product features

1. Ergonomic, user friendly shape.
2. 5" touch screen display.
3. Immediate SOH (State of Health) battery status message.
4. Large capacity (12V/2400mAh) Lithium battery inside for 8 hours testing operation.
5. PC software for automatic data processing, trend analyzing and report.
6. Delivered with testing clamp and testing probe for easy and flexible usage.
7. USB port for quick and easy download and PC communication.
8. Storage volume: 64MB Flash + 8G SD card.
9. Protective soft case with thick wall.



Product specifications and technical parameters

Model.No	RD-8000
Measure range	Conductivity: 20 ~ 19990S; voltage: 0.000v-25v
Min. resolution	Conductivity: 1S; voltage: 1mV
Measure accuracy	Conductivity: $\pm 0.5\%$ rdg ± 6 dgts; Voltage: $\pm 0.2\%$ rdg ± 6 dgts
Power supply	11.1V, 2400mAh, chargeable Li-battery

Consumption	Work for 8 hours continuously
Storage volume	64MB Flash + 8G SD card
LCD	5" colour touch screen
Dimensions	220 x 170 x 52 mm
Weight	1.1 kg



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