

RC3563 Battery Internal Resistance Tester - Handheld Battery Analyzer

slug-rc3563-battery-internal-resistance-tester-handheld-battery-analyzer



TECHNICAL SPECIFICATIONS & SUMMARY

[Battery Capacity Tester] RC3563 Battery Internal Resistance Tester - High Precision Battery Resistance & Voltage Meter

The RC3563 Battery Internal Resistance Tester is a professional handheld measuring instrument designed for accurate testing of battery internal resistance, battery voltage, and low-value resistance. Using the Kelvin 4-wire measurement method, it minimizes errors caused by lead and contact resistance, providing stable and precise readings. Featuring an LCD display, USB rechargeable operation, and a compact portable design, the RC3563 is suitable for testing Li-ion, LiFePO₄, NiMH, NiCd, Lead-Acid batteries, capacitors, resistors, and other low-resistance components. It is ideal for battery maintenance, EV battery inspection, manufacturing, laboratories, electronics repair, and DIY applications.

Key Features

- Simultaneous measurement of internal resistance and voltage
- High-precision Kelvin 4-wire testing technology
- Low-resistance measurement capability
- Clear LCD digital display
- Portable handheld design
- 5V USB rechargeable operation

UNIT PRICE (EX. GST)

Rs. 4,399

WITH 18% GST

Rs. 5,191

In stock: 10 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.