

Professional Series ITC

Specifications:

Minimum Detectible Heat: 0.03 μCal / 0.1 μWs

Noise Level: ±5 nCal/sec / ±21 nW

Volume Normalized Sensitivity: 0.1 µCal / 0.4 µWs

Throughput: 2 Experiments/Hour

Instrument Control: Built-In Android Platform Touchscreen

Cell Material: Stainless Steel or Tantalum



Simple and Innovative Software



- Dashboard Display to Keep Track of Instrument & Experiment Status
- Intuitive Workflow Tabs
- Touchscreen Operation Including Scaling of Active Data Display
- Calendar for Reserving Time on the Instrument
- Personal Profile Creation

- All Functions Accessible in Home Screen
- Functionality Simplified to ITC Specific Features
- Extensive Binding Model List
- Raw/Fitted Data Figure & Thermodynamic Signature Plots

