



8 Channels Lithium Ion Battery Testing Machine 5V 50mA For Coin Cell

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: NEWARE
- Model Number: CT-4008Tn-5V50mA-164
- Minimum Order Quantity: 1 Set
- Price: Negotiable
- Packaging Details: Standard Export Carton Box
- Delivery Time: 7-20 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 500 sets per month



Product Specification

- Name: 5V50mA 8 Channels Battery Testing Machine
- Per Channel Current Range: Range1 5 μ A~1mA, 1mA~25mA, 25mA~50mA
- Input Power: 25W
- Resolution: AD: 24bit; DA: 16bit
- Input Resistance: $\geq 1G\Omega$
- Min Discharge Voltage: -5V
- Highlight: **Lithium Ion Battery Testing Machine, Battery Testing Machine 5V 50mA**

Product Description

5V50mA 8 Channels Battery Testing Machine for Coin Cell R&D

Model: CT-4008Tn-5V50mA-164

Lithium Ion Battery Tester Testing Machine 5V10MA 5V20MA 5V50MA For Coin Cell lab research

CT-4000 Multi Range mA Battery Testing System, characterized with 0.01% FS accuracy and down to μA capability, enables users to perform DCIR tests, dQ/dV and other basic tests on three-electrode system. It mainly focuses on battery research & development institutions and universities.

High efficiency in cooling system. The picture below shows us the intake system on the left side.

New cooling system is much safer and higher efficiency than before. As we know, air inlet occupies the half of the left and right sides. It is really in excellent industrial design. Use it, it can give you a surprise.

5V10mA	5 μA ~1mA	1mA~5mA	5mA~10mA
5V20mA	10 μA ~1mA	1mA~10mA	10mA~20mA
5V50mA	25 μA ~1mA	1mA~25mA	25mA~50mA

Popularizing multi-range technology actively

To meet the various requirements adopted in advanced battery research, our equipments can automatically switch the current range in accordance with user settings to maintain consistent accuracy, and can be fitted with additional hardware to provide a number of optional features and capabilities.

Small in size. Big on capability.

You can see equipment's unite ID via LCD. What's more, 164 port is used to connect accessories to test coin cells. CT-4000-mA equipment has already became the classic equipment, which is widely used in universities, laboratories and research institutes.

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Turn back! You can't just see the cool system.

On the back, you can see the RS-485 interface and AC power supply, which connect the middle computer and BTS server via the netting twine.

Application:

Now widely used by battery research institutes, laboratories, universities and EV battery manufacturers all around the world. it supports some testings as follow: EV battery pulse charge/discharge, DCIR(Direct Current Internal Resistance), cycle life testing and rate testing.



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