

All-in-One Testing System

Conducting efficient testing and research on battery temperature performance for Coin Cells, it can meet various testing requirements of Material Manufacturers, Universities and Research Institutes.

- ◆ Cycle Life Test , Rate Charging / Discharging Test, GITT Test, DCIR Test, Temperature Capability, Reliability Experiment, etc.
- ◆ Integrated and connected with BTS by communication protocol, could set different temperatures and work steps.



Voltage & Current Accuracy
±0.01% F.S.



Sampling Time
10ms



Number of Channels (Coin Cells)
160CH



Environment Temperature
5°C ~ 35°C



Temperature Range & Deviation
0°C ~ 60°C ±2.0°C
(No Load & Stable Temperature)



Temperature Fluctuation
≤1°C
(No Load & Stable Temperature)



Heating Time
25°C ~ 60°C (≤30min)



Cooling Time
25°C ~ 0°C (≤50min)



Model: MIHW-200-160CH-B



Range & Current	Range 1	Range 2	Range 3	Range 4
5V100mA	0.2μA ~ 0.1mA	0.1mA ~ 1mA	1mA ~ 10mA	10mA ~ 100mA

*Other models can be customized according to voltage and current requirements.



LabTech



Store



Client



Step



DataAnalyzer



Tele-Control & Tech-Support

Smart-Lab Solutions Platform



Tailor-Made & Worry-Free

One-Stop Purchasing Platform



Edge



LIMS



Analytics



Report



Calibration