



MH-C9000 WizardOne Charger-Analyzer for 4 AA / AAA



FEATURES:

Four independent slots

Large backlit LCD display

Endless programming possibilities - over 10,000 ways!

Five modes of operation

- Charge
- Refresh & Analyze
- Break-In
- Discharge
- Cycle

Super light travel worldwide power supply and 12V compatible

Delivers just the right charge

PROGRAMMING EACH SLOT

<p>MODE CHARGE REFRESH ANALYZE BREAK-IN DISCHG CYCLE</p> <p>1 2 3 4</p>	<p>SET CHG RATE</p> <p>2000 MA</p> <p>1 2 3 4</p>	<p>Setting Charge Rate</p> <p>User can set charge rate in all modes except Break-In mode. Choose from 200mA to 2000mA in 19 steps.</p>
<p>MODE CHARGE REFRESH ANALYZE BREAK-IN DISCHG CYCLE</p> <p>1 2 3 4</p>	<p>SET DISCHG RATE</p> <p>1000 MA</p> <p>1 2 3 4</p>	<p>Setting Discharge Rate</p> <p>User can set discharge rate in Refresh & Analyze, Discharge and Cycle mode. Choose from 100mA to 1000mA in 10 steps.</p>
<p>MODE CHARGE REFRESH ANALYZE BREAK-IN DISCHG CYCLE</p> <p>1 2 3 4</p>	<p>SET BATTERY CAPACITY</p> <p>2700 MAH</p> <p>1 2 3 4</p>	<p>Setting Battery Capacity</p> <p>In the Break-In mode, user can input the capacity of the battery. The charger will apply an appropriate forming charge to break-in the batteries.</p>
<p>MODE CHARGE REFRESH ANALYZE BREAK-IN DISCHG CYCLE</p> <p>1 2 3 4</p>	<p>SET CYCLES #</p> <p>5 CYL</p> <p>1 2 3 4</p>	<p>Setting Cycle Number</p> <p>User can program the number of cycles to charge/discharge the batteries in the Cycle mode. Up to 12 cycles with capacity information saved throughout.</p>

Charging Current: Programmable from 0.2A to 2.0A in increments of 0.1A

Topoff Charging Current: 100mA

Maintenance Charging Current: 10mA

Discharge Termination: Voltage 1.00V

Discharge Current: Programmable from 0.1A to 1.0A in increments of 0.1A

Capacity Storage Memory: 12 (Cycle mode only)

Supported Capacity: 100 to 20,000mAh.

Charger Input Power: 12V 2.0A

Adapter Input: 100-240V 50/60Hz