

**NEW!**



# MH-C9000PRO

## Professional Charger-Analyzer

### FEATURES

- Four Independent Charging Slots for AA/AAA NiMH Rechargeable Batteries
- 4 Modes of Operation: Charge, Break-In, Discharge, and Refresh & Analyze
- Memory Settings: Remembers the last settings that were used
- Easy Setup: Set settings for 1 slot and apply same settings to all
- Large Backlit LCD Display (with On/Off option)
- Displays Capacity, Voltage, Time, and Current
- Optional Car Adapter

### SPECIFICATIONS

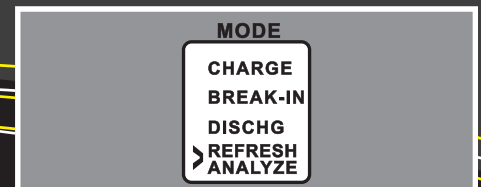
<b>Charge Time</b>	1 Hour
<b>Supported Batteries</b>	AA/AAA
<b>Number of Cells</b>	1 to 4
<b>Supported Battery Chemistry</b>	NiMH/NiCd
<b>Charge Rate</b>	Programmable from 0.2A to 2.0A in increments of 0.1A
<b>Discharge Rate</b>	Programmable from 0.1A to 1.0A in increments of 0.1A
<b>Display Type</b>	Backlit LCD
<b>Charger Input Voltage</b>	DC: 12V 2.0A
<b>Power Supply Input</b>	AC: 100-240V 50/60Hz
<b>Dimensions</b>	4.25" x 4.25" x 2" (LxWxH)



**4 Independent Slots**

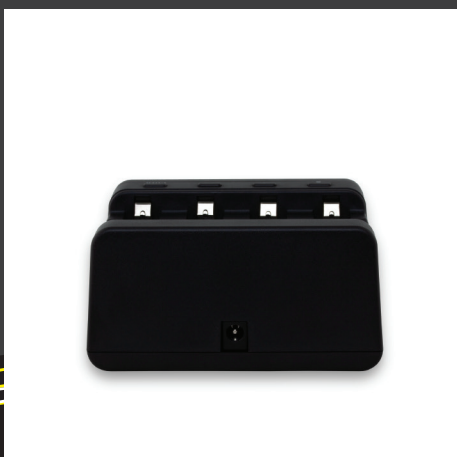


**Backlit LCD Display**





**4 Operational Modes**

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# MH-C9000PRO vs. MH-C9000 COMPARISON

FEATURES	<b>MH-C9000PRO</b> 	<b>MH-C9000</b> 
AA/AAA	✓	✓
4 Independent Channels	✓	✓
Battery Chemistry - NiMH/NiCD	✓	✓
Backlit Display	✓	✓
Backlit Display ON/OFF Option	✓	
Memory Settings	✓	
Easy Setup	✓	
Number of Charging Modes	4	5
Charge Mode	✓	✓
Refresh & Analyze Mode	✓	✓
Break-In Mode	✓	✓
Discharge Mode	✓	✓
Cycle Mode		✓
Compact Size	✓	
Charge Rate	Programmable from 0.2A to 2.0A in increments of 0.1A	Programmable from 0.2A to 2.0A in increments of 0.1A
Discharge Rate	Programmable from 0.1A to 1.0A in increments of 0.1A	Programmable from 0.1A to 1.0A in increments of 0.1A
Charger Input Voltage	DC: 12V 2.0A	DC: 12V 2.0A
Power Supply Input	AC: 100-240V 50/60Hz	AC: 100-240V 50/60Hz
Dimensions	4.25" x 4.25" x 2" (LxWxH)	6.5" x 4.25" x 1.6" (LxWxH)
Launch Year	2020	2006