

*An alternative power source  
for most of our scanning and  
straight-line lasers*

# M-124-Li-Ion Rechargeable 9V Battery Pack

Hamar Laser's M-124-Li-Ion Rechargeable 9V Battery Pack provides an alternate power source to our 9V A/C power supply. The rechargeable battery pack can be used to power most of our scanning and straight-line lasers.

## Features:

- ⊕ Powers all L-730/L-740 Series Scanning Lasers and the L-705/L-706/L-708 straight-line lasers
- ⊕ 11,100 mAh of capacity with LED battery life indicator
- ⊕ Retractable hook to hang the M-124-Li-Ion unit on any surface, such as the L-106 Instrument Stand.
- ⊕ Powerful magnets to secure the battery pack to any metal surface.
- ⊕ Lasers can be used while the battery pack is plugged into the A/C charger.
  
- ⊕ Two Models
  - ⊕ M-124-Li-Ion -LP – For Scanning Lasers
  - ⊕ M-124-Li-Ion -SB – For Straight Beam Lasers



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## Laser Battery Life\* with M-124-Li-Ion

L-730/L-740	26 hours
L-732-L-742	22 hours
L-733/L-743	18 hours
L-705/L-706/L-708	100 hours +

\*Estimated times with continuous use and all laser planes turned on.



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[Click here](#) for a list of our distributors.



# Specifications

Battery Technology:	Lithium Ion
Capacity:	11,100 mAh/9V
Output Voltage:	9V/1A
Recharging Time:	7-8 hours
Operating Temperature:	Charging: 32° to 113° F (0° to 45° C) Operation: 14° to 140° F (-10° to 60° C)
AC Adapter:	Charging voltage: 12 V/2A A/C Adapter: 100-240V 50/60 Hz
Dimensions:	See drawing below
Weight:	~2.1 lbs. (1 kg)

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