

Instruction Manual for PRO9V2

- Designed for 1 or 2 pieces of NiCd/NiMH 9V batteries
 - LED lamp to indicate proper charging
1. Insert 1 – 2 pcs. Of NiCd or NiMH 9V batteries to be recharged into the available compartment(s) on the charger, observing correct polarity and pressing down firmly on the battery to make proper connection.
 2. Plug the charger with the batteries into an available AC outlet. The LED will come on for each battery installed to show connection and that charging is taking place.
 3. Observe the charge times shown in the table below. After the proper time has passed, the batteries are fully charged and ready for use. Unplug the charger and remove the batteries from the charger.

Charging time:

100 – 120mAh	8 – 10 hours
150 – 180mAh	12 – 14 hours
200 – 230mAh	18 – 20 hours

Charge time may vary depending on actual capacity of battery.

Note: Do not store the batteries in the charger when the charger is not plugged-in. Do not leave the batteries charging for longer than recommended or damage to the battery may result.

Caution: Do not attempt to charge any type of battery other than 9V NiCd or NiMH, or damage to the battery, explosion or personal injury may result.

Another power solution from Lenmar, makers of innovative chargers including the award winning Mach 1 Speed Chargers, batteries and accessories for camcorders, digital cameras, laptops, cellular and cordless phones, DVDs, PDAs, and other portable electronic devices. Check out entire product line at www.poweredbylenmar.com

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