



ANSMANN USA CORP
1001 LOWER LANDING RD STE 101
BLACKWOOD NJ 08012
Phone: 856-481-3504
Fax: 856-582-5399

**Thanks for purchasing Ansmann 960-00096 10-bay 9V Battery Charger.
Please carefully read this instruction before using.**

Cautions

- Do not disassemble charger.
- Do not charge other types of battery chemistries. This may cause explosion and/or charger failure.
- Charger is only intended for indoor usage and should be kept away from high temperature areas.
- Keep charger away from humidity surroundings and no liquid should be subjected to charger. Results may cause charger failure.
- Should be placed out of reach of children
- Charger may not be able to fully charge batteries which have not been in use for long periods of time. Several recycles of charging and discharging will improve battery's performance.

Features

- Worldwide voltage for 100-240V AC
- Advanced IC/-Delta-V control function which automatically controls the charging process.
- 10 individual charging channels for individual charging and detection.
- Constant charging current mode, trickle current when fully charged.
- Reverse polarity protection. It automatically terminates charging and the LD flashes red when the polarity is reversely connected.
- Five hours safety timer ensures safety

Operation Instructions:

- Insert 1 to 10 pcs 9V NI-MH rechargeable batteries into the battery compartment.
- Make correct contact for polarity (+ and -) according to the sign in the battery compartment.
- LCD indicates the charging process
- Remove batteries and unplug the charger after charging.

LED Indications:

LED COLOR	Status
Red	Charging
Green	Fully charged and on trickle charge
Red Flash	Short -circuit, Reverse Polarity, Bad Battery

Specifications:

- Adapter input: 100-240 – 50Hz/60Hz Output: 12V – 1000 mA
- Charger input: 12V – 1000 mA Output: 75 ma per channel
- Applicable battery type: 100 mAh – 400 mAh 9V (8.4) Ni-MH battery