



SPRINT NX84 - NiCd/NiMH Charger

SPECIFICATIONS

Input	110-240V AC 0.4A
Charge Output	4-8 Cells (4.8-9.6V)
Charge Rate	1A with 'Delta Peak' cut-off
Battery Type	NiCd or NiMH
Recommended Capacity	1,000 to 4,200 mAh

CHARGING A BATTERY

1. Plug the charger into a mains power socket and turn the power on.
2. Connect the battery pack to the charger (using an adaptor lead if required).
3. The LED will turn Red to indicate it is charging the battery.
The approximate charging time for a fully discharged battery pack can be calculated by:- $\text{Time (mins)} = \text{Battery Capacity (mAh)} / 20$
4. When the LED turns green the battery will be fully charged.
5. Disconnect the battery from the charger and turn off the power.
N.B. Do not turn the power off and leave the battery connected.



*This charger is designed to charge NiCd and NiMH battery packs only.
DO NOT charge any other type of battery with this charger.*

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