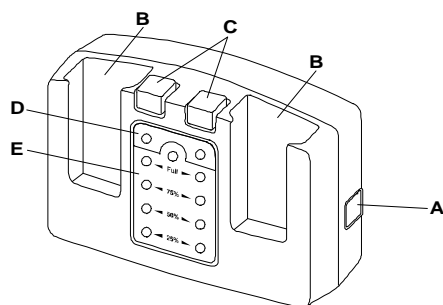


Dual NiMH Battery Conditioner & Charger

Your Metrologic Conditioner and Charger was designed to enable the discharging and charging of battery packs used in conjunction with the ScanPal 2 portable terminal. It will help extend battery life through optimized charging and discharging practices and will eliminate the overcharging of battery packs.



- A. Input power DC jack
- B. Battery pack slots
- C. Discharge buttons
- D. Charge/Discharge LED indicator
- E. Charging progress LED

Specifications:

Power Adapter:

Input : 100 - 240V, 50-60Hz, 350mA

Output: 12V DC 1000mA

Dimensions: 96mm (l) x 37mm (w) x 64mm (h)

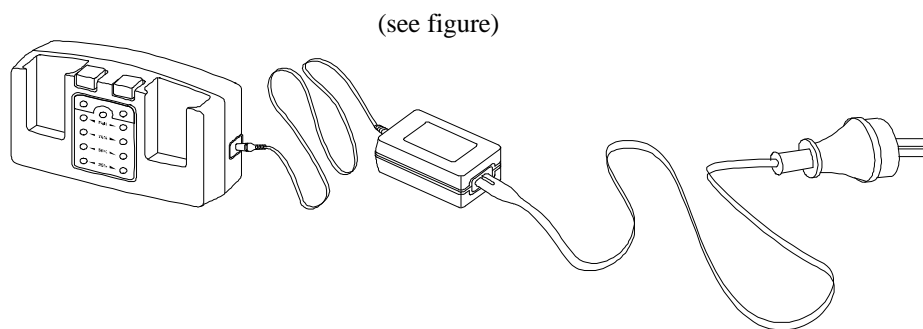
Storage temperature: -10 ~ 60 C

Operating temperature: 0 ~ 50 C

Charging current: 330mA

Installation

Connect the power cord to the AC adaptor and insert other end into the outlet, then connect the DC jack to the Conditioner /Charger.



Operation

Insert battery pack into charging slot. To discharge the battery, press the discharge button. While the battery is being discharged the discharge LED will flash green. Once the charger begins charging the battery, the discharge LED will change color to red and continue to flash. In addition, four LEDs will show the battery's charging progress. The charger will stop charging once the battery is fully charged and the "Full" indicator LED is on.

New Battery Pack

All new battery packs should be charged then discharged three times to ensure that full capacity can be reached during normal charging cycles. This will also ensure that the battery life is optimized.

Cautions

1. Use only specified rechargeable batteries.
2. Do *NOT* charge disposable batteries.
3. Do *NOT* use or store this unit in a humid or dusty place.
4. Keep unit in a dry place.

Metrologic Instruments, Inc., 90 Coles Rd., Blackwood, NJ 08012
Tel: 856-228-8100, Fax: 856-228-6673, www.metrologic.com

Metrologic Instruments Europe GmbH, DornierStrasse 2, 82178, Puchheim, Germany
Tel: + 49 (0) 89 89019 0, Fax: + 49 (0) 89 89019 200, www.europe.metrologic.com