

PRODUCT DATASHEET

NiMH Battery Charger (CHUSB)

VERSATILE

- Charges through the USB & wall outlet



FAST

- Charges
2 AAA in 1.6 Hours
(900 mAh)
2 AA in 4.5 Hours
(2500 mAh)



EASY

- Plug the charger into the USB outlet
- Download charger software



INNOVATIVE

- Charger interface tells you how long it takes to charge the batteries and when the batteries are done charging



FUN

- 3 Fun colors available
Green
Blue
Magenta



Duo Charger The Charger for the Millennials

For more information on the USB/computer interface visit
www.energizer.com/usbcharger

NOTE: The computer software is designed to monitor only one Energizer® USB DUO charger at a time.



Before Using Your Charger:

Please read all instructions and cautionary markings on the battery charger, batteries, and device.

Best used with Energizer NiMH batteries.

North American Region

Download Instructions and Warranty Information

[English](#) | [Français](#) | [Español](#)
[Frequently Asked Questions](#)



Product Detail:

Designation: Duo Charger

Color: Black and Green, Blue or Magenta

Capabilities: 1 to 2 "AA" NOTE: When charging a single battery, use bay (1) only
1 to 2 "AAA"

Charging Current: USB Quick Charge 1-2 "AA-AAA" 550mA
USB Slow Charge 1-2 "AA-AAA" 125mA

NOTE: Quick charge current depends on the power output of the computer USB. Multiple devices using the USB ports will greatly reduce charge current to a slow charge. The AC adapter will always provide a quick charge current.

Trickle Charge: 20-60mA

Shutoff Mechanism: Delta V, Max Voltage and Timer Control

Delta V Detection 10mV per cell

Max Voltage 1.65V per cell

Max Timer Control Quick Charge "AA" 5.5 hours
Quick Charge "AAA" 1.5 hours
Slow Charge "AA" No Timer
Slow Charge "AAA" 10 hours

Charger Input : Quick Charge DC 5V 500mA
Slow Charge DC 5V 100mA

AC Adapter Input: 100-240V AC 50/60Hz 150mA

AC Adapter Output: DC 5V, 500mA

Weight (charger): 68 grams (2.4 oz.)

Dimensions (mm): 33 x 101 x 40 (H x L x W)

Safety Features: Delta V Charging Cut Off
Max Voltage Shutoff
Reverse Polarity Protection
Primary Battery Detection

Important Notice

This datasheet contains information specific to products manufactured at the time of its publication.

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Contents herein do not constitute a warranty.