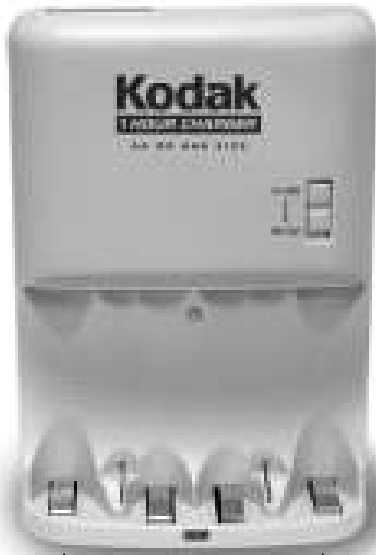




# Kodak Battery Charger

K6000

Effective : March 2004



↑ ↑  
fast charge positions 1 & 4

## **Kodak** K6000 Ni-MH/Ni-Cd BATTERY CHARGER

INPUT: AC100-240V ~ 50-60Hz 14W  
OUTPUT: DC1.2V  $\Rightarrow$  MAX. 2.3A  
ENTRADA: 100-240 V ca 50-60Hz 14W  
SALIDA: 1,2 V cc Max. 2,3A

**CAUTION:** CHARGE ONLY NI-MH AND NI-CD TYPE RECHARGEABLE BATTERIES. OTHER TYPES OF BATTERIES MAY BURST CAUSING INJURY TO PERSONS AND DAMAGE. RISK OF ELECTRIC SHOCK. DRY LOCATION USE ONLY.

**ATTENTION:** NE CHARGEZ QUE DES PILES RECHARGEABLES NI-MH ET NI-CD. DES PILES D'UN AUTRE TYPE POURRAIENT EXPLOSER ET CAUSER DES BLESSURES ET DOMMAGES. RISQUE DE CHOC ELECTRIQUE POUR UTILISATION A L'INTERIEUR SEULEMENT.



Made in China for  
EASTMAN KODAK COMPANY  
Rochester, New York 14650  
TM: Kodak

LISTED 9T27  
E153355 CLASS 2  
BATTERY CHARGER

- 2 Charging circuits
- Individual cell charge control
- Available power cords:
  - NEMA 1-15P plug for the Americas
  - VDE 60320/CEE7 plug for Continental Europe



POWER SOCKET STYLE

Designation:	Kodak 1 hour Charger Model K6000	
Dimensions:	L 120mm x W 80mm x H 33mm	
Weight:	145 g (approx.)	
Battery Size Application:	AA or AAA size batteries	
Battery type:	Ni-MH or Ni-Cd	
Battery count:	1 to 4 of AA Batteries, or 1 to 2 of AAA batteries	
Display Device:	LED on = Power on     LED off = Power off = Charging                         = Not Charging = Charger Finished	
Charge termination:	Intelligent cut-off: 1) Peak voltage detection    2) Timer 3) - Delta voltage detection	
Input voltage:	100-240V AC / 50-60Hz / 14W	Input socket: IEC60320C7
Output (charge current):	Max 2.3A for 2 AA bateries Max 1.15A for 4 AA batteries Max 0.75A for 2 AAA batteries	
Charge time: (approx.)	Ni-MH AA (2300mAh) 1-2 batteries: 70 minutes, 3-4 batteries: 154 minutes Ni-MH AA (2100mAh) 1-2 batteries: 64 minutes, 3-4 batteries: 140 minutes Ni-MH AA (1850mAh) 1-2 batteries: 60 minutes, 3-4 batteries: 120 minutes Ni-MH AA (1700mAh) 1-2 batteries: 55 minutes, 3-4 batteries: 110 minutes Ni-MH AAA (800mAh) 1-2 batt.: 70 minutes, (750mAh) 1-2 batt.: 65 minutes	
	At conclusion of charge, a 3-hour trickle charge starts. LED is off.	
Charge protection:	1)Over voltage detection                                 4)Timer 2)Over current detection                                 5)Mechanical reverse polarity protection 3)Over temperature detection                             (wrong insertion)	
Compliance:	1)Safety: Complies with UL 1310 & CSA C22.2, IEC 60335-1, IEC 60335-2 2)EMI: Complies with FCC part 15 class B, EN 55022, EN 55024, EN 61000-3-2, EN 61000-3-3	

The data in this publication represents product tested under the conditions specified. They do not represent standards or specifications which must be met by Eastman Kodak Company. The company reserves the right to change and improve product characteristics at any time.

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