Kodak

Ni-MH Battery Charger   K6100

Kodak K6100 Ni-MH
BATTERY CHARGER
INPUT: AC100-240V ∼ 50-60Hz 14W
OUTPUT: DC1.2V ⎓ MAX. 2.3A
ENTRADA: 100-240 V ca 50-60Hz 14W
SALIDA: 1,2 V cc Max. 2,3A
FUSE: ⎓ T2A 250V

CAUTION: CHARGE ONLY Ni-MH 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. DES PILES D'UN AUTRE TYPE POURRAIENT EXPLOSER ET CAUSER DES BLESSURES ET DOMMAGES. RISQUE DE CHOC ELECTRIQUE POUR UTILISATION A L'INTERIEUR SEULEMENT.

EU Only   CE   c UL us LISTED 9T27 E153355 CLASS 2 BATTERY CHARGER

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

Effective: June 2006

-Two charging circuits
-Individual cell charge control
-Individual power cords:
  -NEMA 1-15P plug
   for the Americas.
  -VDE 60320/CEE7 plug
   for continental Europe.

Designation:	**Kodak one hour charger model: K6100**
Dimensions:	**L 120mm x W 80mm x H 33mm**
Weight:	**45g (approx.)**
Battery Size Application:	**AA or AAA size batteries**
Battery Type:	**Ni-MH**
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) Negative delta voltage detection**
Input Voltage:	**100-240V AC / 50-60 Hz, / 14W Input socket: IEC60320C7**
Output -charge current:	**Max 2.3A for 2 AA batteries** **Max 1.15 A 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: 155 minutes** **Ni-MH AA (2100mAh) 1-2 batteries: 64 minutes, 3-4 batterise: 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 (900mAh) 1-2 batteries: 80 minutes, 3-4 batteries: 70 minutes** **At conclusion of charge, a 3-hour trickle charge starts. LED is off.**
Charge Protection:	**Over voltage detection** **Over current detection** **Over temperature detection** **Timer** **Mechanical reverse polarity protection (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**
Approvals:	**UL, CE, C-Tick**