



## AA/AAA Charger: Kodak Ni-MH 1-Hour Battery Charger

### Operating Instructions

4F8289

Thank you for purchasing the **Kodak** Ni-MH 1-Hour Battery Charger. Please read these instructions for safe operation.

#### Features

- Charges AA and AAA Ni-MH rechargeable batteries.
- Charge up to 4 AA or up to 2 AAA batteries.

#### Recommended Temperature Ranges for Use

	Ni-MH
To use (discharge) the batteries	32°–122°F (0°–50°C)
To charge the batteries	41°–95°F (5°–35°C)
To store the batteries	-4°–95°F (-20°–35°C)

Using the batteries outside the above temperatures may shorten battery life and decrease efficiency.

#### Operating Instructions

##### CHARGE INDICATOR LIGHT

Light is on (steady) while charging and turns off automatically when charging is complete. A blinking light indicates a charging error—replace batteries; use only Ni-MH type.

##### HOW TO CHARGE

1. Place up to 4 AA or up to 2 AAA size batteries into the charger so that the + (positive) and - (negative) ends (terminals) of the batteries correspond to the same + and - marking in the charger. When charging 2 AA batteries, insert them together into either end positions. For charging 2 AAA batteries, use inside positions.

Note: For best performance, use only **Kodak** Ni-MH batteries.



2 AA  
battery charge



2 AAA  
battery charge



4 AA  
battery charge

2. Plug the charger into an electrical outlet of 100–240V AC. The charge indicator light is illuminated and battery charging begins. (NOTE: Do not insert or remove batteries during this charging process). The charging cycle time depends on battery type.

3. Be careful when removing the batteries right after charging. The temperature of batteries can be high.

#### IMPORTANT SAFETY INSTRUCTIONS—

##### Save These Instructions

- **DANGER—TO REDUCE THE RISK OF FIRE OR ELECTRICAL SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS.**
- For connection to a supply not in the U.S.A., use an attachment plug adapter of the proper configuration for the power outlet. This battery charger is intended to be correctly oriented in a vertical or floor mount position.

##### CAUTION:

- Charge only Ni-MH AA/AAA rechargeable batteries. Other types of batteries may burst causing personal injury and damage.
- Risk of electric shock. Dry location use only.
- Do not operate charger if it has been damaged.
- To reduce the risk of electric shock, unplug charger from outlet before attempting any maintenance or cleaning.
- Insert batteries correctly by matching + (positive) and - (negative) ends (terminals) of the battery to the same + and - position in the charger.
- Be sure to use charger with correct voltage: AC 100–240V.
- Do not insert any objects (such as a screwdriver or metal wires) into the charger.
- Do not modify or disassemble.
- If something appears wrong with the charger and/or batteries, disconnect from the electric outlet immediately.
- Keep out of reach of infants. Children may use only under strict parental supervision.
- Store in a dry cool place.

##### Ni-MH AA/AAA Batteries—

##### CAUTION:

- Do not use batteries with their + (positive) and - (negative) ends (terminals) reversed.
- Do not modify or disassemble.
- Never expose to heat or fire.
- If any liquid from the battery comes in contact with clothes or skin, wash with clean water immediately and consult a doctor at once.
- Stop using batteries immediately if you notice anything wrong with them (such as leakage, color change or deformity).
- Do not use charged and discharged batteries together.
- When charging do not mix Ni-MH type batteries. Use same brand batteries when charging.
- When using 2 or more batteries in a device, make sure they were charged simultaneously.
- Charge the batteries before using.
- Do not allow batteries to touch metal objects such as keys or coins.

##### DANGER!

Failure to comply with all of the above warnings may cause electric shock, battery damage/leakage, overheating, explosion, or fire and can result in severe personal injury and/or damage to property.

#### Specifications

Kodak Model No.	K6200/K6200E		
Voltage	100 - 240V AC		
Input	50-60Hz, 18W (max.)		
Output	1.4V DC 1.15A x 4 or 1.4V DC 2.3 A x 2		
LED Indication	ON steady — charging OFF — stand-by or charging complete		
Battery/ Charge time (minutes)	Ni-MH AA (2500mAh)	1-2 batteries	77 min.
		3-4 batteries	154 min.
	Ni-MH AA (2100mAh)	1-2 batteries	64 min.
		3-4 batteries	128 min.
	Ni-MH AA (1800mAh)	1-2 batteries	55 min.
	3-4 batteries	110 min.	
	Ni-MH AAA (900mAh)	1-2 batteries	63 min.
Dimensions (L x W x H)	12.0 x 7.0 x 3.3 cm (4.72 x 2.75 x 1.29 in.)		
Weight	130 g (4.60 oz.)		

Please dispose of this product in accordance with all applicable regulations. Disposal may be regulated. For disposal or recycling information, please contact your local authorities or, in the U.S.A., contact the Electronics Industry Alliance website at [www.eiae.org](http://www.eiae.org).

**Guarantee:** This battery charger and batteries are guaranteed against defects in material and workmanship for one year after date of purchase. Any device damaged by these batteries due to such defect will be repaired or replaced (at our option) if sent with batteries to Kodak. To Claim: In the U.S. and Canada call toll free, 1-888-375-6325 or 1-800-242-2424, between the hours of 9:00a.m. and 8:00p.m. (EST) Monday through Friday for authorization and mailing address. Send charger or batteries prepaid with your address and phone number, copy of proof of purchase and description of usage. Replacement charger or batteries will be mailed prepaid. No cash refunds will be given. Outside the U.S. and Canada, check with your local Kodak house or go to the following URL for a support number in your area: <http://www.kodak.com/include/international.shtml>.

**FCC compliance and advisory:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed or used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: 1) reorient or relocate the receiving antenna; 2) increase the separation between the equipment and the receiver; 3) connect the equipment to an outlet on a circuit different from that to which the receiver is connected; 4) consult the dealer or an experienced radio/TV technician for additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional component accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.



##### Waste Electrical and Electronic Equipment Labeling

In the European Union, do not discard the product as unsorted municipal waste. Contact your local authorities or go to [www.kodak.com/go/recycle](http://www.kodak.com/go/recycle) for recycling program information.

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