

285x100mm,70g书纸/黑白印刷/折好说明书



envie[®]
N E X A

ims IMS Mercantiles Pvt. Ltd.
704, 7th Floor, Ring Road Mall, Nr. Kali Mandir, Sector - 3, Rohini Delhi - 110085
Customer Care: 1800-123-544-444, Fax : +91-11-47074499
E-Mail : info@digitek.net.in Web : www.digitek.net.in

Battery Type	Capacity (mAh)	Charge Time *
AAA	250 Ni-Cd	1.0h
AAA	700 Ni-MH	2.5h
AAA	900 Ni-MH	3.0h
AA	800 Ni-Cd	3.0h
AA	1300 Ni-MH	4.0h
AA	2000 Ni-MH	7.0h
AA	2100 Ni-MH	7.0h
AA	2300 Ni-MH	8.0h
AA	2500 Ni-MH	8.0h
AA	2800 Ni-MH	9.0h
9V	300 Ni-MH	6.0h
9V	500 Li-ion	6-8h
9V	800 Li-ion	8-10h

(For battery in other capacity, the charging time can be calculated pro rate by similar capacity of same battery type)

Caution

- This charger can charge AA/AAA Ni-MH/Ni-CD and 9V Ni-MH/Ni-CD/Li-ion rechargeable batteries, otherwise it may cause explosion, leakage, personal injuries or property damage.
- Improper operation may cause electric shock.
- This charger should be placed beyond children's reach.



- Children should use it under adult's supervision.
- Can not be disassembled or assembled by unprofessional.
- Use between 0°C-40°C.
- Indoor use only, do not use it under sunshine or rain.



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ECR 30

Size : AA/AAA/9V | Battery : Ni-MH/Ni-Cd

INSTRUCTIONS

ECR-30

LED
Size : AA/AAA/9V
Battery : Ni-MH/Ni-Cd



Thank you for purchasing ENVIE products. Please read the following instructions carefully before use.

Features

- This charger can charge 2 or 4pcs AA/AAA Ni-MH/Ni-CD or 1-2pcs 9V Ni-MH/Ni-CD/Li-ion Rechargeable Batteries.
- The red LED will show the charging process of its corresponding charging slot. LED lights will not turn off when AA/AAA Ni-MH/Ni-CD batteries are fully charged. LED lights will turn off when 9V Ni-MH/Ni-CD batteries are fully charged. LED lights will not turn off when 9V Li-ion batteries are fully charged.
- The charger would not charge the batteries loaded with wrong polarity or dry cells.
- Constant charging current and voltage keep the battery life longer.
- Protection against overheat and over current.



Specification

- Input : 100-240V AC 50Hz
- Output : 2.4V DC 600mA
- AA300mA x2 AA 300mA x4
- AAA300mA x2 AAA300mA x4
- Ni-MH/ Ni-CD 9V : DC 50mA
- Li-ion 9V : DC 80-100mA
- Battery Temperature : <60°C
- Shell Temperature : <55°C
- Storage Temperature : 10°C-60°C
- Operating Temperature : 0°C-35°C



Charging Method

- This charger can charge 2 or 4pcs AA/AAA Ni-MH/Ni-CD or 1-2pcs 9V Ni-MH/Ni-CD/Li-ion Rechargeable Batteries.
- Put AA/AAA Ni-MH/Ni-CD/9V Ni-MH/Ni-CD/Li-ion Rechargeable Batteries Into the charger, ensure the "+" polarity of the charger and batteries correctly matched. Otherwise the charger will not work.



- Plug the charger into the power source, then the charger begin charging the batteries.
- Check whether the battery is put correctly if the LED is still off.
- 2 LED's show the charging process of its corresponding charging slot, but will not turn off when batteries are full charged.

Warning

- For AA/AAA Ni-MH/Ni-CD/9V Ni-MH/Ni-CD/Li-ion Rechargeable Batteries use only. Charging other type of batteries may cause explosion, leakage, personal injury or property damage.
- Risk of electric shock if used incorrectly.

