



GB Operating instructions AA / AAA 250mA / 120mA Charger

383-245 (Euro Version)

383-241 (UK Version)

Use of the charger

Charger for 2 or 4 NiCd or NiMH rechargeable batteries size Mignon (AA) or Micro (AAA)

Indicators

LED red: indicates the charging process has started when 2 cells are inserted as a pair with correct polarity in the same side (Front or Back).

Warning

Only charge NiCd or NiMH batteries in the charger. Danger of explosion with other types!

Caution

Keep the charger in a dry place (indoor use only!). Danger of fire and electric shock! Damaged chargers are to be taken to authorized dealers.

Operation

Place the batteries into the battery charging slots of the charger and plug the charger into a convenient mains socket. Cells should be the same type and capacity when inserted as a pair together. (For example 2 x AA in front and 2 x AAA in the back). Do not mix AA and AAA as a pair in front or back positions. The charger will start automatically. Please ensure that left (Back) or right (Front) LED illuminates as appropriate to indicate charging is in progress. After a period of time (see table of charging times) batteries should be removed from the charger. Danger of overcharging! Only fully discharged batteries should be charged as recommended in the table of charging times. Do not attempt to charge Alkaline batteries.

Environmental reference

By using rechargeable batteries and chargers you conserve the environment and save money. Please dispose of used batteries by returning them to your dealer or at an authorized battery collection point.

Maintenance

Do not carry out any cleaning or maintenance work if your charger is plugged into a mains socket. In order to guarantee a perfect function of the charger, keep the contacts inside the charging slots clean. Only clean the contacts with a dry cloth. Do not plug in the charger if there are signs of damage to the housing or mains input pins. Never open the charger! Chargers in need of repair must be taken to an authorized dealer.

Technical data

Input: 230V AC 50Hz

Charging current: AA / 250mA AAA / 120mA

	Type of battery	Charging current	Charging time
NiMH/NiCD Mignon AA	1800 mAh	250 mA	approx. 10 hrs
	2100 mAh		approx. 11 hrs
	2300 mAh		approx. 12 hrs
	2600 mAh		approx. 14 hrs
NiMH/NiCD Micro AAA	350 mAh	120 mA	approx. 3.5 hrs
	700 mAh		approx. 7.5 hrs
	900 mAh		approx. 10 hrs