GB

Charger Model #NC-MQN09W

Notes on Safety (Please read for proper use.)

Severity of symbol		
A	Danger - Very close to causing death or heavy damage to human body.	
	Warning · May cause death or heavy damage to human body.	
A	Caution - May cause heavy damage to human body or property damage.	

Example of the symbols

This symbol is to inform that the action written inside of the Symbol is prohibited. (Left symbol is to prohibit you from dismantling)

Safety issues of charger

/ Danger

Use under the specified voltage

Please use under AC100V to 240V. Otherwise, may cause high heat, fire breakout, electric shock, or harm to human body.

A Warning

Do not allow metal objects come into contact with charger. May cause electric shock, excessive heat, or fire

This appliance is not intended for use by persons () (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance. Do not charge non-rechargeable batteries.

A Caution

May deform charger causing high heat, leakage, or explosion.

Do not place heavy objects on top of the charger. Avoid unstable locations like areas with strong magnetic fields or dust. May cause excessive heat or fire.

Charger should be used between 5°C to 35°C. If aml temperature is higher, charger may cause the battery or rupture

Charging Safety

Do not charge near hot temperatures like an electric blanket, stove, near direct sunlight, inside of a car, or under hot sun, etc. In addition, please do not cover the charger with a blanket. In such cases, battery would not be fully charged because the temperature inside of the charger will become hot, and the safety protective function will be activated and stop charging.

Please charge at temperature between 5°C to 35°C.

Regarding Ni-MH batteries

Please follow the instructions below to avoid damage or injury

A Danger

Do not dispose of in fire. Do not heat, deform, solder, disassemble or modify.

- Do not insert batteries with the (+) and (-) ends reversed.
- If leaked liquid gets in the eyes, wash them with clean water and consult a doctor immediately.

Batteries should not be used in underwater lighting or in sealed electronic devices

Marning

Do not connect the (+) and (-) ends with metal objects. When carrying or storing batteries, avoid direct contact with metal objects.

Children should be supervised while handling the batteries. Do not peel off or damage the outer tube.

If leaked liquid gets on the skin or clothing, wash off with clean water immediately

Do not connect 10 batteries or more in series.

▲ Caution

Operating temperature range for Ni-MH battery

Discharge	-5°C to 50°C		
Recharge	5°C to 35°C		
Store	-20°C to 30°C		
• Outside of the indicated range, battery's performance and			

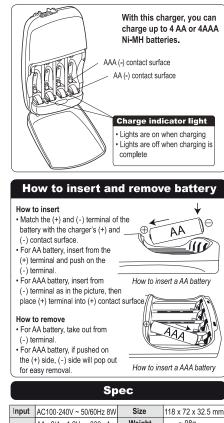
life-cycle may decrease

Do not use these batteries together with dry cells, other types of batteries, new or old batteries together, or batteries with different charge levels.

Correct use of li-MH battery

n, typically eneloop does not need to be recharged for the first time if used within 2 years from the manufactured date. However, there may be a time when some digital cameras may display the low battery indicator. In these cases, please recharge.

temperature



Weight ~ 98a AA · 2/4 x 1.2V — 300mA Output AAA - 2/4 x 1.2V - 150mA Temp. range 5°C - 35°C Charge time 2 or 4 batteries Battery Type: Ni-MH AA (1000mAh) approx. 4hrs AA AA (2000mAh) approx. 7.5hrs approx. 10hrs AA (2700mAh) AAA (600mAh) approx. 5hrs AAA (800mAh) AAA* approx. 6hrs AAA (1000mAh) approx. 7hrs

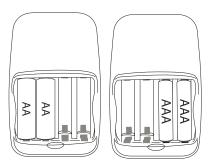
Charge time is the time it takes to charge a fully discharged battery. The charge time will depend on the remaining charge in the battery and the ambient temperature. *Charging time for AAA batteries take slightly longer time due to charging current and to prevent overheating.

Indication light				
Appearance	Status	Handling		
Indicator lights are on	Charging properly	Normal		
Indicator lights are off	Finish charging	Battery ready for use		
Indicator lights flashing	Default mode	a) No battery put inside charger b) Battery connected incorrectly c) The charger has internal failure d) Power off		

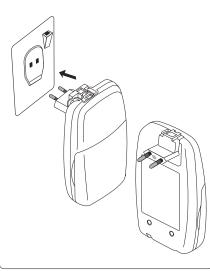
Parts and usage

How to charge

- 1) This charger is designed to charge 2 or 4 pcs of AA or AAA Ni-MH rechargeable batteries. AA and AAA batteries can be charged at the same time.
- 2) If you want to charge 4 pcs of AA or AAA, put batteries into the charger compartments, taking care to observe polarity (+/-) as indicated inside the charger.
- 3) If only charging 2 batteries at a time, place the batteries in the left or right side compartments of the charger.



- 4) Insert AC Cord into the inlet and plug into AC100-240V outlet.
- 5) Confirm that the indicator lights are on. Do not plug in upside down. If plugged in upside down, it will finish charging before it is fully charged.
- 6) When charging is complete, the indicator lights will turn off. Refer to charging chart for typical charge time.
- 7) After charging is done, remove the charger from AC100-240V outlet and keep aside.



SANYO Electric Co., Ltd.

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	About Charging Depending upon storage condition

* All statements concerning capacity (mAh) or the life of the battery (cycle life) are based on IEC61951-2.

* Statements concerning long term storage is based on simulations at room