

**AUTOMATIC Ni-CD / Ni-MH BATTERY CHARGER  
WITH IC TIMER CONTROL FOR 8PCS AA & AAA**

**MODEL T-868**

**OPERATING INSTRUCTIONS:**

1. Set the battery type switch according to the type of your battery. ie. NiCd or NiMH.
2. Place 2, 4, 6 or 8 pcs. batteries (AA or AAA) in the battery charging compartment. Do not place batteries of different size or kind in a charging group. The charging group provides the correct charging current when only 2 rechargeable batteries of the same size are in 1 battery group. In case, accidentally, put in 1 charging group are placed different batteries (AA and AAA), then automatically both batteries are charged with the charging current of the AAA battery.  
DO NOT MIX NICKEL-METAL HYDRIDE AND NICKEL-CADMIUM BATTERIES.
3. Plug the AC plug into the wall outlet.
4. Each compartment's indicator lights where batteries are inserted. If you have inserted batteries in a compartment, and the charging indicator for that compartment does not light, unplug the charger immediately. Remove the batteries and clean their contacts. Then, re-insert the batteries, confirm correct polarity, plug in the charger again. If the charging indicator still does not light, either the charger is not working properly or the batteries you are trying to charge are defective.
5. After the 5 hours charging for NiCd (AA: 600-800mAh; AAA: 200-300mAh) or 8 hours charging for NiMH (AA: 1200-1600mAh; AAA: 500-700mAh) battery, the recharging system has delivered 90% of charge cycle to the batteries and LED goes off. The charger automatically switch to trickle charge to assure a safe 100% full charge. (At trickle charge status, it will keep the batteries full for actual use.)
6. Unplug and then replug the charger each time when you recharge the empty batteries.
7. Unplug the charger and remove the batteries from the charger when not in use.

**CHARGING CURRENT:**

FAST CHARGE:-	'AA'	- 200mA
	'AAA'	- 80mA
TRICKLE CHARGE:-	AA/AAA	- 15-20mA (APPROX.)

**CAUTION:**

The supply cord of this charger cannot be replaced; if the cord is damaged, the charger should be discarded or returned to the supplier for repair.

**WITH IC TIMER CONTROL FOR 8PCS AA & AAA**

**MODEL T-868**

**OPERATING INSTRUCTIONS:**

1. Set the battery type switch according to the type of your battery. ie. NiCd or NiMH.
2. Place 2, 4, 6 or 8 pcs. batteries (AA or AAA) in the battery charging compartment. Do not place batteries of different size or kind in a charging group. The charging group provides the correct charging current when only 2 rechargeable batteries of the same size are in 1 battery group. In case, accidentally, put in 1 charging group are placed different batteries (AA and AAA), then automatically both batteries are charged with the charging current of the AAA battery.  
DO NOT MIX NICKEL-METAL HYDRIDE AND NICKEL-CADMIUM BATTERIES.
3. Plug the AC plug into the wall outlet.
4. Each compartment's indicator lights where batteries are inserted. If you have inserted batteries in a compartment, and the charging indicator for that compartment does not light, unplug the charger immediately. Remove the batteries and clean their contacts. Then, re-insert the batteries, confirm correct polarity, plug in the charger again. If the charging indicator still does not light, either the charger is not working properly or the batteries you are trying to charge are defective.
5. After the 5 hours charging for NiCd (AA: 600-800mAh; AAA: 200-300mAh) or 8 hours charging for NiMH (AA: 1200-1600mAh; AAA: 500-700mAh) battery, the recharging system has delivered 90% of charge cycle to the batteries and LED goes off. The charger automatically switch to trickle charge to assure a safe 100% full charge. (At trickle charge status, it will keep the batteries full for actual use.)
6. Unplug and then replug the charger each time when you recharge the empty batteries.
7. Unplug the charger and remove the batteries from the charger when not in use.

**CHARGING CURRENT:**

FAST CHARGE:-	'AA'	- 200mA
	'AAA'	- 80mA
TRICKLE CHARGE:-	AA/AAA	- 15-20mA (APPROX.)

**CAUTION:**

The supply cord of this charger cannot be replaced; if the cord is damaged, the charger should be discarded or returned to the supplier for repair.