

## OPERATING INSTRUCTIONS

### Plug-in Ni-CD & Ni-MH battery charger

1. Insert 2 or 4 pieces of AA / AAA or 1 to 2 pieces of 9V cell in the battery compartment.  
DO NOT MIX NICKEL-METAL HYDRIDE AND NICKEL-CADMIUM BATTERIES.
2. Slide the battery type switch to select the correct type of battery. For Nickel-Cadmium batteries set the switch to "NiCd" position. For Nickel-Metal Hydride batteries set the switch to "NiMH" position.
3. Plug the charger into a correct house-hold electric outlet. The LED (CH 1 or CH 2) will glow in red color to indicate the proper charging. After the proper charge time is reached (8 hours for NiMH and 3 hours for NiCd, except 9V cell) the red lights will turn to green color and the trickle charge is on. The charged batteries are ready for use.
4. When 9V cells are placed in the charger, one red LED (at the middle of the charger) will on. After the proper charge time is reached (10-15 hours by manual) the red LED will continue to glow.
5. Unplug and then re-plug the charger each time when you recharge the empty batteries.
6. Unplug the charger and remove the batteries from the charger when not in use.

### CHARGING TIME FOR 9V CELLS:

<u>Capacity of battery</u>	<u>By manual</u>
9V cell 110mAh	: 10 hours
9V cell 160-200mAh	: 15 hours

### CAUTION:

Do not overcharge the batteries. For indoor use only.

This charger is intended for use with Nickel-Cadmium and Nickel-metal-hydride rechargeable batteries only.

Attempting to charge other types of batteries may cause personal injury and damage to the charger. Never charge NiMH and NiCd batteries at the same time.

Before scrapping your charger, remove the batteries from the unit and they are disposed of safety.

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.