IMPORTANT SAFETY INSTRUCTIONS:
• For Nickel Metal Hydride (NiMH) and Nickel Cadmium (NiCd) rechargeable AA, AAA batteries only. • Never charge NiCd and NiMH batteries together. • Do not use to charge alkaline, carbon zinc, lithium or any other kind of battery not specified on the charger. • AA, AAA: Charge before use and according to charger instructions. • Remove the batteries from the unit once they are charged, and disconnect the charger from the power outlet. • Automatic charging current control for different battery sizes (NiMH only). • For indoor use only.

OPERATING INSTRUCTIONS:
• Insert 1 x AA or 1 x AAA battery only in each individual channel (see picture).
• Plug the charger into a standard AC outlet (Plug socket).
• The LED indicator lights will light up to indicate proper charging.
• If LED indicator lights do not light up, check the batteries are in the right way around polarity of the batteries.
• Please charge batteries according to the capacity of the batteries vs. the time chart provided.
• Unplug the charger and remove the batteries from the charger when ready charged.

CAUTION:
• Never use an extension cord or any attachment not recommended by Energizer, may result in a risk of fire, electric shock or personal injury. • Never alter the plug provided. If the plug does not fit the outlet, install the proper outlet using a qualified electrician. Improper connection can result in a risk of an electric shock. • Do not operate the charger if it has been subjected to shock or damage. Take it to a qualified technician for repair. • Do not disassemble the charger. Incorrect reassembly may result in risk of electric shock or fire hazard. • During charging, unit may feel warm. • Never use as a power source for any electrical equipment. • Do not expose charger to rain, snow or excessive moisture. • Do not charge longer than time specified. Overcharging may cause damage to the charger and battery. • Do not incinerate, disassemble or short circuit batteries. The batteries must be removed from the device before it is scrapped and batteries disposed of safely.