



## **BC-10B Consultant Specs**

The battery charger shall recharge 10 Assistive Listening Receivers using 2 AA Nickel-Cadmium (NiCad) or Nickel-Metal-Hydride (NiMH) batteries. It shall have 10 drop-in receptacles for each unit to be charged, with internal contacts that mate with the charging contacts of the Assistive Listening Receiver. Each receptacle shall have an LED that glows steady red while receiver is charging and glows green when batteries are charged.

Each receptacle shall have use an efficient microprocessor to provide overcharge protection, charge status and smart charging. The circuit shall be capable of handling NiCad or NiMH cells of 500-1300 mAh capacity.

The battery charger shall be plug and play. It shall be powered by an AC adapter.

The Gentner BC-10B battery charger is specified.