Technical Specifications

<table>
<thead>
<tr>
<th>Battery Charger:</th>
<th>Class 2, Power Supply</th>
</tr>
</thead>
<tbody>
<tr>
<td>Plug:</td>
<td>Direct Plug-In Matches Local Requirements</td>
</tr>
<tr>
<td>Battery Type/Fit:</td>
<td>NiMH: 2 or 4 AA/HR6, NiMH: 2 or 4 AAA/HR03</td>
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<tr>
<td>Typical Weight:</td>
<td>207 g</td>
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<tr>
<td>Input:</td>
<td>100-240V AC, 50/60 Hz, 7w</td>
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</tbody>
</table>
| Output:          | AA/HR6: 3.0V DC 360 mA  
AAA/HR03: 3.0V DC 180 mA |
| Operating Temp:  | 0°C - 35°C (32°F - 95°F) |
| Dimensions:      | 123 mm (H) x 72 mm (W) x 42 mm (D) |

**Benefits**

- Great Value, New Sleek & Compact Design, Convenient Wall Plug-In

**Features**

- Independent Channel Charging
  - Fully charges cell in 6 hours*
  - Charges both AA and AAAA NiMH cells
  - Ensures a full charge regardless of charge or battery capacity

- LED Indicates Charge
  - Red = Charging
  - Green = Complete
  - Blinking Red = Error/Abnormal battery or abnormal temperature
  - Blinking Green = Ready to Use

- Maintenance Charge Keeps Cells Fresh

- International Charge Capability – device can be used worldwide with suitable converter plug

**Safety**

- Microprocessor Controlled
  - Charge Termination based on – dV/dt, temperature, and/or built in timer
  - Over-temperature shut off – prevents overheat of cell
  - Primary cell protection – will not charge non-rechargeable batteries
  - Low-voltage battery protection – prevents overheat and damage to cell
  - Power protection circuit – resets whenever a battery is removed

*Charge rate and time is dependent on cell capacity, discharge state, and operating temperature