**Single AA Cell Phone Charger**

- **Power Source:** 1 AA Lithium (L91) Battery or 1 AA Alkaline (E91) Battery
- **Output:** Open-circuit 5.7 V
- **Charge current up to 380 mA**
- **Dimensions:**
  - **Body** 21 mm diameter, 72 mm length, 34 g
  - **Tip** 106 mm length, 4 g
- **Efficiency:** 87% typical electronic converter efficiency
- **Automatic Operation:**
  - Startup when connected to phone
  - Shutdown when disconnected (10 sec delay)
  - Shutdown when primary (AA) battery is depleted
- **Indicators:** LEDs flash when unit is charging

**ET-1 with D01 and D10 Tips**

**Specifications**

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**Talk Time Performance**

**Immediate Talk Time (hours)**

- **Lithium AA (L91)**
- **Alkaline AA (E91)**

<table>
<thead>
<tr>
<th>Phones</th>
<th>Lithium AA (L91)</th>
<th>Alkaline AA (E91)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nokia 3100</td>
<td>4.3</td>
<td>3.9</td>
</tr>
<tr>
<td>Nokia 3595</td>
<td>3.9</td>
<td>3.1</td>
</tr>
<tr>
<td>Nokia 6010</td>
<td>3.5</td>
<td>2.9</td>
</tr>
<tr>
<td>Motorola V551</td>
<td>3.5</td>
<td>3.0</td>
</tr>
<tr>
<td>Motorola V400</td>
<td>3.2</td>
<td>2.7</td>
</tr>
<tr>
<td>Motorola V300</td>
<td>2.9</td>
<td>2.5</td>
</tr>
<tr>
<td>Motorola T730</td>
<td>2.6</td>
<td>2.1</td>
</tr>
<tr>
<td>Motorola V710</td>
<td>2.5</td>
<td>2.1</td>
</tr>
</tbody>
</table>

**Definitions:**

- **Charge Time** - the length of time the charger operates while connected to a fully depleted phone with a fresh AA battery and the phone powered off
- **Fully Depleted Phone** - a phone that has powered down due to low battery
- **Immediate Talk Time** - the length of call time achieved from using this charger after 30 seconds of connection to a fully depleted phone
- **Percent Recharge** - the amount of charge delivered to the cell phone battery as a percent of full charge when this product is used with a fresh AA battery, a fully depleted phone and the phone power off
- **Standby Time** - the additional number of days of standby time achieved from using this charger based on the cell phone manufacturer's standby claim with standard battery multiplied by the percent recharge result as tested

**Recharging and Standby Performance**

<table>
<thead>
<tr>
<th>Lithium AA (L91)</th>
<th>Alkaline AA (E91)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Charge Time (h)</td>
<td>2.4</td>
</tr>
<tr>
<td>Percent Recharge</td>
<td>68%</td>
</tr>
<tr>
<td>Standby Time (days)</td>
<td>up to 6</td>
</tr>
</tbody>
</table>

**Description**

The Energizer® Energi To Go™ cell phone charger is a specially designed single AA powered charger that starts up automatically when connected to a mobile phone and shuts down automatically when it is not charging a device or when the AA battery drops below 0.6 volts.

**Important Notice**

This data sheet contains typical information specific to batteries and devices manufactured at the time of its publication. **Contents herein do not constitute a warranty.**

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