**BATTERY/ADAPTOR**

- Change batteries:
  - To change batteries, turn the power switch to "OFF", slide the lid of battery box to "open", remove the worn-out batteries and replace with new ones. Be careful to observe the battery polarity.
  - Use AC adapter:
    - Use only exclusive adapter.

**CAUTION**

- It is recommended that the calculator be used in ambient temperatures of 0°C to 40°C (32°F ~ 104°F).
- Keep the calculator free from moisture, dust or high temperatures and out of direct sunlight.
- Don't drop or otherwise subject calculator to any hard shocks.
- To clean, use only a soft, dry cloth. Don't use thinner, benzine or any other solvents.
- To keep the calculator from the damage of battery corrosion, remove batteries when not in use for more than a month.
- When the display becomes dim, replace the batteries.

**OPERATING INSTRUCTIONS**

**WARRANTY**

The quality-built electronic calculator you have purchased is guaranteed for a period of one year from date of purchase against defects in materials or workmanship. Any calculator developing such a defect within this period will be replaced at no charge to you. Bring the defective calculator to the store where purchased along with proof of purchase (sales receipt) for exchange. This is a limited warranty. Your warranty is void if this calculator is serviced by unauthorized service centre.

---

**STEAL INDUSTRIES, INC.**

2312, SO. VERMONT AVE.
FOTON, CA 90812

**MANUFACTURED BY**

FOTON ELECTRIC APPLICATION LABORATORY LTD.
FOTON, JAPAN

---

**OPERATING KEYS**

---

Congratulations on your purchase of our new mini electronic calculator. The following pages are prepared to familiarize you with this calculator. Please read carefully and you will find this calculator to be a useful, quality instrument.
### Calculation Examples

<table>
<thead>
<tr>
<th>Calculation</th>
<th>Operation</th>
<th>Display</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Addition and subtraction</td>
<td>$123 + 456 - 789 = 210$</td>
<td><img src="image1.png" alt="Image" /></td>
</tr>
<tr>
<td>2. Multiplication</td>
<td>$456 \times 789 = 359,784$</td>
<td><img src="image2.png" alt="Image" /></td>
</tr>
<tr>
<td>3. Division</td>
<td>$123 \div 4 = 30.75$</td>
<td><img src="image3.png" alt="Image" /></td>
</tr>
<tr>
<td>4. Mixed calculation</td>
<td>$-25 \times 40 + 100 = 100$</td>
<td><img src="image4.png" alt="Image" /></td>
</tr>
<tr>
<td>5. Constant calculation</td>
<td>$12 \div 3 = 15$, $5 \div 3 = 8$, $8 \div 5 = 3$, $11 \div 5 = 6$, $12 \times 2 = 24$, $12 \times 5 = 60$</td>
<td><img src="image5.png" alt="Image" /></td>
</tr>
</tbody>
</table>

### Specifications

- **Display:** 8 digits and sign digit
- **Zero suppression**
- **Calculation system:** Algebraic
- **Capacity:** 8 digits ± 8 digits ± 8 digits
- **Decimal point:** Full floating decimal point
- **Calculation:** Addition, Subtraction, Multiplication, Division, Mixed calculation, Constant calculation, Power calculation, Add-on/Discount calculation, Percentage calculation, Memory calculation, and others.
- **Logic element:** MOS LSI
- **Operating temperature:** 0°C ~ 40°C (32°F ~ 104°F)
- **Power supply:** DC9V: 2Penlight (AA-Size) batteries AC: Exclusive Adaptor 300mA, 117V/60Hz
- **Power consumption:** 0.69 Max
- **Battery life:** Approx. 5 hours (full load)
- **Dimension:** $126 \times 80 \times 21mm (4.92 \times 3.15 \times 0.82$ inch)
- **Weight:** Approx. 145g (with batteries) 5.1 oz.