Affordable power protection for workstations and POS equipment

Performance

- The Eaton 5S UPS provides effective power protection, even in disturbed electrical environments. Voltage fluctuations are automatically corrected using an AVR device (booster/fader), without needing the batteries.
- The 5S not only provides a supply with battery backup to keep equipment operating during power cuts, but also provides effective protection against damaging surges.

Reliability

- The 5S protects networked equipment from “back door” power surges coming through Ethernet, internet or telephone lines.
- The 5S’s periodic automatic battery testing ensures early detection if a battery needs to be replaced.
- The easy-to-replace battery helps to extend the UPS service life.

Versatility

- The 5S can be installed vertically over or under a desk, or horizontally under a screen. Its compact, slimline form factor even allows it to be easily integrated into environments with space constraints.
- The 5S features an HID-compliant USB port, for automatic integration with common operating systems (Windows/Mac OS/Linux). The 5S is also compatible with Eaton UPS Companion power management software.
- All models come bundled with a USB cable for PC connection

Energy Saving

- Reduce wasted energy consumption from standby power drain of connected peripheral equipment with ECO Control function (550-1600VA models)

Ideal for protecting:

- Workstations
- Business Telephony
- Network devices
- Point-of-sale equipment

EATON
Powering Business Worldwide
What's in the box:
- SS UPS
- USB communication cable
- User Manual
- Safety Instructions
- LPG warranty statement

Eaton 5S UPS

<table>
<thead>
<tr>
<th>Technical Specifications</th>
<th>550</th>
<th>700</th>
<th>850</th>
<th>1200</th>
<th>1600</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rating (VA/W)</td>
<td>550VA/330W</td>
<td>700VA/420W</td>
<td>850VA/510W</td>
<td>1200VA/750W</td>
<td>1600VA/1000W</td>
</tr>
</tbody>
</table>

Electrical Characteristics

<table>
<thead>
<tr>
<th>Technology</th>
<th>Line-Interactive (AVR with Booster + Fader)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Input voltage range</td>
<td>175V-275V</td>
</tr>
<tr>
<td>Output voltage</td>
<td>240 V</td>
</tr>
<tr>
<td>Frequency</td>
<td>50-60 Hz autoselect</td>
</tr>
</tbody>
</table>

Connections

| Number of AUS outlets  | 6                                           |
| Outlets with surge protection and battery backup | 3 / 3                                    |

Batteries

| Typical backup times at 50 and 70% load* | 10/6 min | 9/5 min | 10/6 min | 14/8 min | 11/8 min |
| Battery management          | Automatic battery test, deep-discharge protection, cold-start capable, replaceable batteries |

Communication

| Communication Port         | HID-compliant USB port for automatic integration with most common operating systems (Windows Vista, 7 & 8, Linux, Mac OS X), cable supplied |
| Data line protection      | Tel/Fax/Modem/Internet and Ethernet         |

Standards

| Safety & EMC              | IEC/EN 62040-1, IEC/EN 62040-2, CB Report, CE mark C-Tick |

Dimensions & Weight

| Dimensions H x W x D       | 250 x 87 x 260 mm | 250 x 87 x 382 mm |
| Weight                    | 4.96kg            | 5.98kg            | 6.50kg            | 9.48kg            | 11.08kg            |

Customer Service & Support

| Warranty                  | 2 years warranty including batteries |

Part Numbers

<table>
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<tr>
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<tbody>
<tr>
<td>SS</td>
<td>SS550AU</td>
<td>SS700AU</td>
<td>SS850AU</td>
<td>SS1200AU</td>
<td>SS1600AU</td>
</tr>
</tbody>
</table>

* Runtimes are shown at 0.7 power factor; Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

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