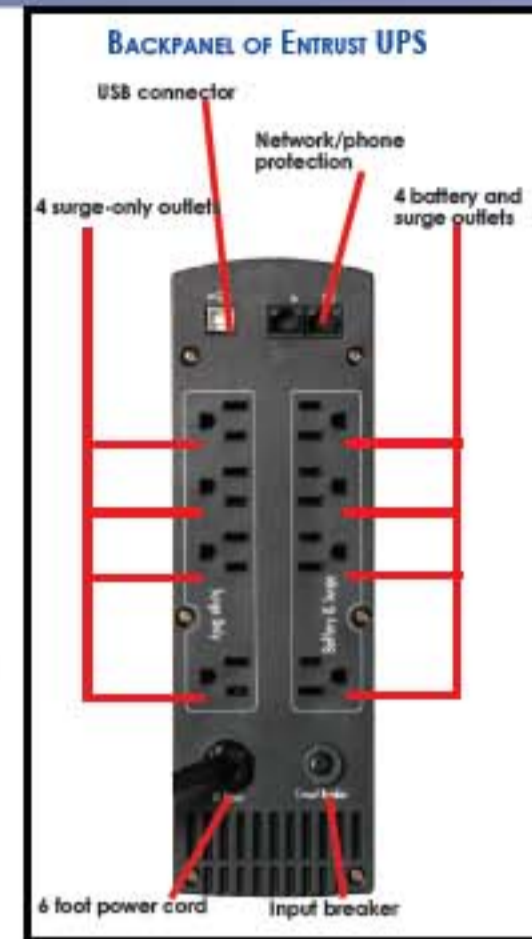


ETR500 - 500VA/300W • ETR700 - 700VA/420W
ETR1000 - 1000VA/600W • ETR1500 - 1500VA/900W



The Minuteman Entrust Series UPS is an exciting new UPS line that provides users all the features, usually available in higher-priced UPS products, to protect your valuable equipment: voltage regulation, spike and surge protection and battery backup.

Each unit has four outlets that provide battery support along with spike and surge protection. There are an additional four spike and surge protected outlets for accessory devices that don't require battery support. There are even two outlets that are specifically spaced to support transformer block items.

The small, uniquely designed, footprint of the Entrust UPS is ideal for placement on, or under, a desk. All models in the Series can also be installed vertically on a shelf in a rack or cabinet installation.

Additionally, Entrust products come with all the award-winning service and support capabilities offered by Para Systems, Inc. including a three-year warranty, (two-years on the battery), and a \$75,000 Platinum Protection Plan.

Entrust Features

- **USB Communications** – The Entrust Series has HID-compliant USB communications that is automatically recognized by all Windows software versions. No special drivers are required.
- **Buck/Boost Voltage Regulation** – Offers a more stable AC source during surge and sag events without constant use of internal batteries.
- **Slim-line Profile** – Provides users with the ability to install the Entrust Series in a variety of environments.
- **RoHS Compliant** – Compliant with European Economic Unions directive on the reduction of hazardous substances (RoHS), in electronic equipment.
- **SentryPlus Software** – SentryPlus auto-shutdown and monitoring software is included with every unit. No special downloads or coupons are required.
- **Larger Load Capacities** – Minuteman has increased the capacities of the models in the Entrust line, allowing the units to support larger power requirements.

Applications

- **Small Capacity Equipment Loads**
- **Desktop/Laptop Workstations**
- **Small Key Systems**
- **VoIP Handsets**
- **Small Security/CCTV Installations**
- **Low-power Network Devices**