Eaton 5S

Why the 5S?

- Cost-effective solution for desktops and POS equipment
- Cut energy costs up to 30% with EcoControl technology
- Seamless integration with Windows®, Mac® and Linux®

700–1500 VA models with LCD

550 and 700 VA models without LCD

5 SERIES PLATFORM CAPABILITIES

Model	5PX Rackmount	5P Rackmount	5P Rackmount Compact	5P Tower	5SC Tower	5S Tower
Power range	1000–3000 VA	550–3000 VA	750–1500 VA	550–3000 VA	500–1500 VA	550–1500 VA
Extended battery module	•					
Outlet metering	•					
Network card slot	•	•	•	•		
Virtualization-ready bundles with network card	•					
Outlet control	•	•	•	•		
Sine wave output on battery	•	•	•	•	•	
Graphical LCD	•	•	•	•		
Icon-based LCD					•	•
ABM® technology (50% longer battery service life)	•	•	•	•	•	
Virtualization-ready software	•	•	•	•	•	
UPS companion software						•
ENERGY STAR qualified models	•	•	•	•		
3-year warranty (including batteries)	•	•	•	•	•	•

For more information on our 5 series UPS line, visit: **Eaton.com/5series**

F·A·T·N
Powering Business Worldwide

Overview brochure

Eaton 5 series UPS overview
Enterprise-class battery backup for desktops, network closet, edge computing environments and server rooms

F·A·T·N
Powering Business Worldwide

Eaton.com/5series

Eaton 5SC

Why the 5SC?

- Ideal for protecting small business servers, network-attached storage (NAS), network equipment, ATMs, ticket machines and kiosks
- Small footprint for easy integration within small spaces
- USB port for automatic HID identification on Windows®, Mac® and Linux®
- Best price to performance ratio in its class
- Pure sine wave output for any sensitive equipment attached

500–1500 VA Tower with LCD

Eaton 5P

Why the 5P?

- Seamless integration with the leading virtualization platforms
- Flexibility with multiple form factors, ideal for high density environments
- Premium protection for servers, network equipment and storage
- Standard communication slot for optional network card
- Compact 2U and 1U models offer a variety of footprint options to ensure a proper fit for almost any application
- Two-post, four-post, tower and wall-mount options allow for quick installation and ease of use

1U Rackmount: 550–1500 VA

2U Rackmount: 750-3000 VA

Tower: 750–3000 VA

ENERGY STAR® qualified 5P UPS models available

Eaton 5PX

Why the 5PX?

- Extend battery runtimes with extended battery modules (EBMs)
- Advanced integration with virtualization platforms from VMware®, Citrix®, Red Hat® and Microsoft®
- Full array of communications capabilities with bundled network card (virtualization-ready "N" bundles)
- Optimum protection for NetApp® and Cisco® ExpressPod® converged infrastructure platform

2U Rackmount with EBM: 1000–3000 VA

Tower: 1000–3000 VA

5PX UPS models are ENERGY STAR qualified