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5130 Features and Benefits

The **Eaton 5130 UPS** 1250 to 3000 VA line-interactive models are specifically suited for protecting servers, routers, switches, workstations, as well as Voice over Internet Protocol (VoIP) and EDGE/3G/WiMAX wireless networking equipment against power fluctuations and outages.



Feature	Benefit
Line Interactive Technology	Protects connected equipment from five of the most common power anomalies: failures, surges, sags, under-voltage and over-voltage
Rack or Tower installation	Provides deployment versatility, you choose how you want to install the unit
Rail kits and Pedestals Included	Ease of installation with everything provided
0.9 output Power Factor	Provides more real wattage in less space with to protect more equipment and leave more room to expand IT systems
Load segment Control	Enables prioritised shutdown of non-essential equipment during outages to maximize battery runtime for critical devices
Short depth 3U option for 3KVA	Allows for 3KVA of power in short depth 600mm Racks as per commonly used in Telecommunication installations.
Hot-swappable batteries	Increases UPS availability and offers ease of servicing. With no need to remove the control panel when changing batteries.
Compatible with HotSwap MBP (maintenance bypass switch)	No down time required for service or maintenance operations

Add up to 4 External Battery Modules	Offers extended battery runtime to power essential systems for many hours at during a power outage
Automatic EBM detection	Allows for battery indicators to show addition time remaining when using EBM
13 front panel LED indicators	Shows UPS status at a glance: - Power On, On Battery, Alarms and Bar-graphs for Load & Battery level
Multiple output sockets	Gives quick, easy and versatile load connection and distribution
Compatible with FlexPDU	Allows for greater load distribution in many locations
UPS monitoring and management combining LCD user interface, intuitive LanSafe® software and optional eNotify service from Eaton®	Simplified UPS monitoring and load management
Low <45 dB(A) audible noise	Ideal for server and computer rooms.
ConnectUPSMS connectivity technology	Provides flexible SNMP/Web or Modbus/Jbus connectivity for network or building management systems.
USB, serial and communication	Offers multiple connection options.
RPO feature	Allows you to remotely to disconnect the power to all equipment connected via a hardwired connection
ROO feature	Allows remote action of the on/off switch via a hard wired connection
Environmental Monitoring Probe Option	Humidity and temperature of the environment can be monitored via standard internet browser interface and SNMP traps.
Software Suite bundled	Provides online status, warning and monitoring of the UPS system.

