

In today's competitive business environment, information, communication and manufacturing systems have to keep up with your changing business needs. Consequently, your power protection needs have to keep up too.

Whether you are moving your business, upgrading your systems, or simply expanding your requirements to incorporate future plans, Eaton can offer you a number of cost effective and hassle free options to meet your changing needs and environments.

Upgrades & Replacements

As businesses expand and power infrastructures require more support, you may wish to grow your UPS capabilities by either upgrading your existing systems to a higher rating, or by replacing your system altogether.

Powerware's Service Division is able to advise on, and support both of these options allowing you to be sure that your business is never caught short as a result of a power event.

Moves

Let Eaton take the strain when you make the move. As companies expand and adapt, so do the environments within which they work. Moving a UPS requires more than a forklift and with Eaton you can be sure that your UPS will be de-commissioned, re-installed and re-commissioned safely and professionally in its new location. PowerChange enables your business to continue without the worry of any lack of Power Protection, or any implications to your warranty or maintenance contracts.

Storage

If you are moving your business or perhaps just relocating your UPS, but are unable to remove and relocate the unit in one day, Eaton will store your unit for you whilst you wait, ensuring the unit is returned in an operable condition without risk of damage or loss. Combined with the removal and re-positioning of the unit Eaton offer you a one-stop solution to moving and subsequently relocating your UPS over a period of time.

Removal & Disposal

Eaton are able to offer a quick and safe removal and disposal service for both UPS's and Batteries, ensuring you avoid the cost of storage, and also giving you the peace of mind that your units have been disposed of in an environmentally responsible manner.



