

# Power protection of modern network & IT closets, server rooms & small data rooms.

## 10 things you should expect from a modern UPS.

### 1 Reduced costs:



A modern UPS provides higher efficiency and enables you to reduce your energy and cooling costs.

### Monitored power usage:

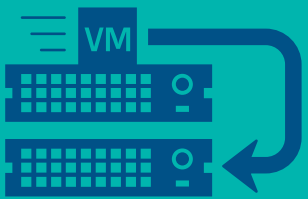


At the UPS level or down to the outlet group level to control and attribute power usage.



### 2

### 3 Integration into virtualization platforms:



Monitor and manage the UPS from virtualization dashboards. Initiate disaster recovery policies, including an automatic migration of virtual machines to a backup site or cloud on power events.

### 4 Prolonged service life:

Optimized battery life and hot-swappable batteries help to increase service life. Bypass and redundancy devices increase uptime.



### 5

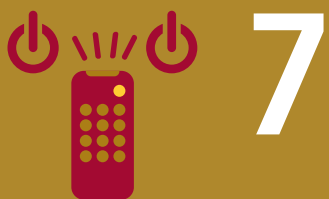


### Peace of mind:

Many IT professionals want the peace of mind from service agreements and an advanced UPS exchange agreement, backed by a global manufacturer.

### 6 On-the-spot status information:

An integrated display provides clear information on the UPS's status and measurements on a single screen. Enhanced configuration capabilities are also available.



### 7

### Remote control:

Shut down and restart loads remotely to maximize run time of critical loads during power outages.

### 8 Easy integration:



Modern UPSs offer multiple and versatile form factors to integrate into all physical environments.

### 9

### Green by design:

The latest UPSs are designed to reduce their environmental footprint from the manufacturing process to recycling.



### 10 Future proof:



A modern UPS gives IT professionals the tools to increase runtime, add redundancy and cope with ever-changing IT demands.