



Through our strong global partnerships and alliances with manufacturers such as APC, we are able to present you with the following offering to meet your specific data centre requirements.

### Smart-UPS™

APC by Schneider Electric's Smart-UPS On-Line provides high-density, double-conversion online power protection for servers, voice and data networks, medical labs and light industrial applications. The Smart-UPS On-Line is capable of supporting loads from 5 kVA to 10 kVA in a rack/tower convertible chassis. When business-critical systems require runtime in hours, not minutes, Smart-UPS On-Line can be configured with multiple battery packs to meet aggressive runtime demands.



Smart-UPS with additional battery pack.



### CHALLENGE SOLVERS

- Best-in-class power density: more real power in watts, 0.85 power factor on 5 kVA, unity on 6 – 10 kVA units
- High-efficiency green mode: achieves 98 percent efficiency, which saves utility and cooling costs without compromising performance or reliability
- Built-in energy meter: measures energy use and displays UPS efficiency in various modes of operation for easy energy tracking
- Operate without battery: ability to immediately protect equipment when power returns

### THE ANIXTER APPROACH

Intelligent Power Chain

- **UPS system**

Run closer to capacity and defer capital expenditures via modular UPS designs.

### THE APC SOLUTION

POWER CAPACITY	EXTENDED RUNTIME	CONFIGURATION OPTIONS
5-10 kVA models	External batteries	Management cards and sensors

[anixter.com/shopapc/emea](http://anixter.com/shopapc/emea)

### WHAT WE HEAR

Challenges from various data centre stakeholders:



Cannot gauge **CAPACITY** needs



Budgeting of unpredictable **IT REQUIREMENTS**



Lack of **TOTAL POWER CHAIN** visibility



**PREVENTING** accidental outages



**PERFORMANCE vs. COST**

**Infrastructure as a Platform**  
by Anixter

Infrastructure as a Platform by Anixter provides a practical, configurable and integrated approach to retrofitting or building an intelligent power chain into your data centre environment.

## CONFIGURE

We help you discover and map your specific needs to the best solution.

- Management card
- Battery packs
- Service bypass panels
- Rail kits

## BUNDLE

Your validated, preconfigured solutions are packaged and site ready.

- Power management software
- Intelligent PDUs
- Racks and cabinets
- Locking power cords

## DEPLOY

Controlled, repeatable solutions are delivered on time and under budget.

- Custom packaging and labelling
- Time-sensitive delivery options
- Staged project shipping
- Tailored last-mile delivery

## SMART-UPS FEATURES

### ✓ MONITOR POWER CAPACITY

- Built-in energy meter for easy energy tracking
- Embedded network management card with environmental monitoring
- PowerChute® Network Shutdown software included
- Shedding of noncritical loads based on a variety of parameters
- Serial, USB, Ethernet and SmartSlot communication ports

### ✓ PREVENTS AND MITIGATES OUTAGES

- LCD display screen with multicolour backlight
- Remote emergency power off ability
- Reboot hung devices without cycling entire UPS
- Sequenced turn on/off
- Intelligent battery management



Supports loads from 5 kVA to 10 kVA in a rack/tower convertible form

**> FOR MORE DETAILS VISIT [ANIXTER.COM/SHOPAPC/EMEA](http://ANIXTER.COM/SHOPAPC/EMEA)**

**About Anixter:** [anixter.com/aboutus](http://anixter.com/aboutus)

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For over 30 years, Anixter has been the leading global, value-added distributor of physical layer communication infrastructure solutions for office, building and campus environments. As experts in large-scale project execution, we are a trusted supplier to leading communication integrator companies and have worked with many Fortune 500 companies.

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