APC

Want $25,000 of IT Gear for Your School?

Enter the APC K-12 Makeover Contest!

Does your school's server room need a makeover? Or maybe your IT equipment is stored in a classroom, kitchen, or teacher's lounge and could use some upgrades?

Snap a picture, and you could win money for new IT gear. The winner will get to choose IT equipment for their school. Think space-saving micro data centers, power protection, routers, servers, Chromebooks, tablets—whatever your school needs.

#APCk12Makeover21

Instructions:

Step 1: Submit

Take a pic or video of your school's messy server room, tangled wiring closet, or old tech that needs an upgrade. Upload it to k12makeover.apc.com and fill out the form.

Step 2: Share

Share your pic or video with #APCk12Makeover21 on Twitter or Facebook.

Enter at **k12makeover.apc.com**

Life Is On | **Schneider Electric**

Education Is Always Essential

UPS as a Service

K-12 schools and districts face many challenges when it comes to IT infrastructure:

Tight budgets	Limited IT staff to handle issues	Distributed locations (multiple schools and offices)	Storms that can take out networks	New technology demands

And with many students now learning online, schools just can't risk being offline or unavailable. You need to be reliable, accessible, connectable, and adaptable.

With **UPS-as-a-Service**, you'll enjoy a predictable monthly payment and hassle-free, always-up-to-date UPS systems through:

Cloud-based remote monitoring to minimize disruptions

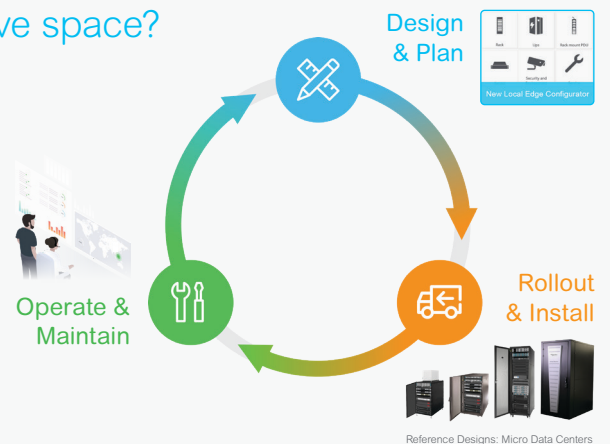Proactive shipping of replacement parts and batteries

Next business day, on-site technician to fix issues

Need to increase capacity? Modernize your gear? Save space?

APC provides end-to-end IT physical infrastructure solutions:

• Racks

• Power

• Power distribution

• Airflow management

• Physical security

• Remote monitoring

• All-in-one micro data centers to fit small spaces

Design & Plan

New Local Edge Configurator

Rollout & Install

Reference Designs: Micro Data Centers

Operate & Maintain

apc.com/education

Life Is On | Schneider Electric