



Datacenter in a box for Edge Computing – from industry leading APC and Scale

Key Benefits

- Install in less than an hour
- Deploy new VMs in minutes
- Built-in Browser-based Management
- Software-defined, hybrid storage with automated tiering
- Fully integrated, cluster-wide resource utilization and alerts
- Single vendor support experience
- Integrated all-in-one appliance
- Multiple form factors
- Customizable
- Ideal for Edge compute, ROBO, and Disaster Recovery
- Ruggedized option available for challenging environments
- Scalable at speed for regional datacenters
- Pre-validated and certified
- Shipped fully stacked



Scale Computing's HC3 hyperconverged solution on x86 servers includes storage, compute, hypervisor, data management, data protection, and disaster recovery capabilities for small, midmarket and distributed enterprises. Combined with efficient, hyperconverged infrastructure from APC, the Scale solution is designed for simplicity, scalability, and availability.

APC by Schneider Micro Data Center Xpress

Micro Data Center Xpress solutions from APC by Schneider Electric are Certified, Compatible, Secure, and Manageable, simplifying physical infrastructure deployment in Edge environments, making it fast, easy, and cost effective. APC provides a purpose-built infrastructure and physical management wrapper for your hyperconverged architectures.

